

GAMEMASTER'S NOTEBOOK

1001

Fungi

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1001 Fantastic Fungi

The trek through the caverns of the deep darkness has been long and arduous. The adventurers' guide, Squag, a wizened little creature who seems to be half gnome and half goblin and only communicates with hisses and growls, has been indefatigable, urging them on across difficult terrain, through mazes of twisty little passages, across bottomless gorges, and even along a subterranean river. Somewhere ahead of them is the means to restore their comrade to human form.

GM: On the far side of this cavern, Squag has scampered to a dark opening. He is waving you forward, and seems to be very excited.

Party leader: We'll move up carefully, looking for any signs of an ambush.

Warrior: When I look away from the lantern light, do I see anything in what is dark to these humans?

GM: You see nothing; all seems to be quiet.

Mage: Too quiet. We're supposed to be going somewhere we can get a potion for Jarmak. That has to be some kind of underground trading post, or even city. Fellows, I don't like this.

Party leader: We follow Squag, very carefully.

GM: You see light ahead of you. Beyond where Squag is crouching, you see a cavern lit by a faint glow that appears to be from phosphorescent fungi coating the walls. It is clear this is where that mushroom-like smell you've detected a few times is coming from. Squag is jumping up and down and pointing into the room.

Party leader: Creeping up to where Squag is, what do I see?

GM: Mushrooms. Lots of mushrooms. Mushrooms in every imaginable size, shape, and color. They are anywhere from knee high to twice your height. Some are in clumps, some are solitary, and there look to be hundreds of them.

Squag: *(hissing, for the first time producing almost human speech)* Youssss fffriend eeeeeetss musssshhhroommmsssss
From within a bucket carried by the mage comes a despairing "ribbit!"

Need a few strange mushrooms for a dungeon? Or a few hundred? This is where **1001 Fantastic Fungi** comes in handy. Here are hundreds of mushrooms (along with stinkhorns, puffballs, and even weirder things) completely described and ready to drop into your campaign. They can be as mundane or magical as you want them.

Of course, strange fungi are certainly not the province of fantasy alone. They might be found choking the passageway into lost ruins where an adventuring archaeologist's goal awaits, or filling the cargo bay of a crashed alien spacecraft, or growing in the basement of a house reputed to be haunted.

And here is something to think about: aside from the giant sizes, some of the color combinations, and of course some of the effects, not only are fungi like these found in the real world, but some of the real ones are too strange and complicated to put in this list. Yes, real fungi can be even weirder than these! You can't go wrong throwing some of these at your adventurers any time you need to confuse, delay, or just poison them.

For quick use, this is the perfect list to keep in your GM's notebook (or its computer equivalent, nowadays) and have at hand when you need a quick mushroom, or a whole room full of mushrooms. You can roll 3d10 to select them, take the next ones off the list, or pick some that look interesting to you.

These books were created using our program TableMaster, available at your friendly local game store (tell them to inquire about trade discounts), or on the Wintertree Software website if your FLGS absolutely will not special-order it for you. The table that created them is an unreleased fantasy table.

1001 Fantastic Fungi

- 1: These mushrooms have cylindrical mustard-yellow caps with wavy edges and cracked surfaces, atop smooth, stubby, pink stalks that have small, ragged annular rings and large basal cups. They average about six feet tall. They grow individually. They smell like honey.
- 2: These mushrooms have bell-shaped blue caps with bumpy surfaces, atop ridged, narrow, green stalks that have ragged annular rings. They average about 10 feet tall. They grow in small clusters.
- 3: These mushrooms have rounded pink caps with fringed edges and irregular dark-red spots, atop wrinkled, stubby, white stalks that have ragged annular rings and almost unnoticeable basal cups. They average about two feet tall. They grow in small groups. They emit faint chiming sounds when touched. Their flesh, if eaten, is a deadly poison.
- 4: These mushrooms have funnel-shaped, dark blue caps with smooth surfaces, atop ridged, tall, white stalks with large basal cups. They average about nine feet tall. They grow in small groups. Their flesh, if eaten, causes unconsciousness for 7 hours.
- 5: These mushrooms have egg-shaped, dark green caps with wavy edges and cracked surfaces, atop wrinkled, ordinary-shaped, white stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow individually. Their flesh is nutritious and satisfying.
- 6: These mushrooms have egg-shaped white caps with rough surfaces, atop ridged, short, dark red stalks. They average about seven feet tall. They grow in large clusters. Their flesh, if eaten, is a deadly poison.
- 7: These mushrooms have egg-shaped, dark blue caps with slimy surfaces, atop wrinkled, extremely tall, thin, white stalks that have almost nonexistent annular rings and large basal cups. They average about six feet tall. They grow in large clusters. Their flesh, if eaten, causes hallucinations for 6 hours.
- 8: These fungi consist of five or more light orange, fingerlike growths emerging from a common base. They average about 10 feet tall. They grow individually. They smell like manure. Their outer skin can be dried into a leathery material. Their flesh, if eaten, causes hallucinations for 8 hours.
- 9: These mushrooms have high-arched mustard-yellow caps with irregular edges and spiny surfaces, atop smooth, fat, light-purple stalks that have small annular rings. They average about five feet tall. They grow individually.
- 10: These mushrooms have bell-shaped red caps with wavy edges and rough surfaces, atop wrinkled, ordinary-shaped, tan stalks that have almost nonexistent annular rings. They average about three feet tall. They grow in large clusters.
- 11: These mushrooms have bell-shaped, dark brown caps with darker centers, with irregular edges and scaly surfaces, atop warty, extremely tall, thin, white stalks that have ragged annular rings. They average about eight feet tall. They grow in small clumps from common bases. They smell sweet.
- 12: These mushrooms have rounded yellow caps with lighter centers, with wrinkled surfaces, atop warty, fat, white stalks that have long, ragged annular rings. They average about three feet tall. They grow in large clumps from common bases. They smell sweet.

13: These fungi consist of eight or more pink, fingerlike growths emerging from a common base. They average about five feet tall. They grow in small clusters. They smell nauseatingly like carrion. When dried, they harden like wood.

14: These fungi consist of six or more black, fingerlike growths emerging from a common base. They average about five feet tall. They grow in small clusters. They smell like rotten eggs. When dried, they harden like wood.

15: These mushrooms have conical pink caps with wavy edges and slimy surfaces, atop smooth, ordinary-shaped, mustard-yellow stalks with noticeable basal cups. They average about three feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes hallucinations for 7 hours.

16: These mushrooms have cylindrical tan caps with rough surfaces, atop wrinkled, extremely tall, thin, white stalks. They average about six feet tall. They grow individually. They smell fruity.

17: These mushrooms have rounded copper-colored caps with squamose surfaces, atop wrinkled, extremely tall, thin, white stalks with large basal cups. They average about four feet tall. They grow in small clusters. They smell like vomit.

18: These mushrooms have funnel-shaped silver caps with warty surfaces, atop wrinkled, ordinary-shaped, golden stalks. They average about five feet tall. They grow individually.

19: These mushrooms have bell-shaped gray caps with wavy edges and pitted surfaces, atop wrinkled, thick, clublike, tan stalks that have small annular rings. They average about 10 feet tall. They grow in large clumps from common bases. Their spores glow blue in the dark.

20: These mushrooms have egg-shaped, dark green caps with round white spots, atop warty, thick, clublike, dark-blue stalks with small basal cups. They average about 10 feet tall. They grow in small groups.

21: These mushrooms have bell-shaped pink caps with ragged edges and cracked surfaces, atop wrinkled, extremely tall, thin, white stalks. They average about five feet tall. They grow in large clusters. They glow yellowish in the dark. When dried, they harden like wood.

22: These mushrooms have funnel-shaped pink caps with wavy edges and smooth surfaces, atop warty, thick, clublike, black stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in small groups. They smell like dust. Their flesh is nutritious and satisfying.

23: These mushrooms have flat, light blue caps with ragged edges and wrinkled surfaces, atop ridged, thick, clublike, white stalks with almost unnoticeable basal cups. They average about nine feet tall. They grow in large clusters.

24: These mushrooms have cylindrical, gray-speckled red caps with rough surfaces, atop smooth, wide, black stalks. They average about seven feet tall. They grow individually. They smell like raspberries. They emit faint chiming sounds when touched. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

25: These mushrooms have bell-shaped yellow caps with spiny surfaces, atop smooth, narrow, white stalks that have small annular rings and noticeable basal cups. They average about a foot tall. They grow in large clumps from common bases. They smell like honey. Their flesh, if eaten, causes hallucinations for 6 hours.

26: These mushrooms have conical gray caps with darker centers, with ragged edges and smooth surfaces, atop warty, short, wide, white stalks that have small annular rings. They average about three feet tall. They grow in large clumps from common bases.

27: These mushrooms have bell-shaped mauve caps with spiny surfaces, atop smooth, thick, clublike, dark-gray stalks that have almost nonexistent annular rings and small basal cups. They average about nine feet tall. They grow in large clumps from common bases.

28: These mushrooms have egg-shaped tan caps with scaly surfaces, atop warty, extremely tall, thin, white stalks with noticeable basal cups. They average about five feet tall. They grow in small clusters.

29: These mushrooms have high-arched purple caps with fringed edges and slimy surfaces, atop wrinkled, thick, clublike, white stalks with noticeable basal cups. They average about six feet tall. They grow in small groups. They smell like flowers.

30: These mushrooms have high-arched black caps with irregular edges and scaly surfaces, atop warty, thick, clublike, white stalks with almost unnoticeable basal cups. They average about a foot tall. They grow in large clumps from common bases. They smell sweet. Their spores glow yellowish in the dark. Their flesh is filling but not nutritious.

31: These mushrooms have egg-shaped brown caps with bumpy surfaces, atop ridged, narrow, orange stalks with small basal cups. They average about nine feet tall. They grow in large clusters. Their flesh, if eaten, causes dizziness for 4 hours.

32: These mushrooms have cylindrical mauve caps with wrinkled surfaces, atop smooth, extremely tall, thin, white stalks that have almost nonexistent annular rings and noticeable basal cups. They average about nine feet tall. They grow in small clusters. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

33: These mushrooms have rounded mauve caps with wrinkled surfaces, atop smooth, extremely tall, thin, olive stalks with almost unnoticeable basal cups. They average about 10 feet tall. They grow in large clumps from common bases.

34: These fungi consist of low, pitted tan blobs about four feet in diameter and about a foot thick at their centers.

35: These fungi consist of seven or more olive, fingerlike growths emerging from a common base. They average about five feet tall. They grow in small clusters. They smell like carrion.

36: These fungi consist of low, scaly, green-streaked red blobs about three feet in diameter and about three feet thick at their centers. Their flesh, if eaten, causes delirium for 7 hours.

37: These mushrooms have funnel-shaped gray caps with irregular edges and cracked surfaces, atop warty, ordinary-shaped, white stalks that have almost nonexistent annular rings. They average about 11 feet tall. They grow individually. They smell like honey. Their flesh, if eaten, is a deadly poison.

38: These mushrooms have bell-shaped purple caps with ragged edges and smooth surfaces, atop ridged, ordinary-shaped, rainbow-colored stalks. They average about five feet tall. They grow in large clusters.

39: These mushrooms have rounded, light green caps with spiny surfaces, atop wrinkled, short, narrow, light-blue stalks that have ragged annular rings. They average about four feet tall. They grow in large groups. Droplets of black fluid dot the surface. They are sticky and have no apparent effect.

40: These mushrooms have cylindrical white caps with wavy edges and smooth surfaces, atop warty, tall, white stalks that have small annular rings and large basal cups. They average about seven feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 9 hours.

41: These mushrooms have egg-shaped gray caps with ragged edges and spiny surfaces, atop warty, extremely tall, thin, white stalks that have almost nonexistent annular rings. They average about four feet tall. They grow in large clusters. They smell spicy. Their flesh is nutritious and satisfying.

42: These mushrooms have bell-shaped, dark brown caps with smooth surfaces, atop smooth, thick, clublike, silver stalks. They average about nine feet tall. They grow in small groups. They smell like vinegar.

43: These mushrooms are shaped disturbingly like gray brains on wrinkled, thick, clublike, yellow stalks that have ragged annular rings and noticeable basal cups. They grow in small clusters. They average about two feet tall.

44: These mushrooms have rounded tan caps with spiny surfaces, atop warty, short, narrow, white stalks that have ragged annular rings. They average about three feet tall. They grow in small groups. They smell sweet. Their flesh is filling but not nutritious.

45: These mushrooms have cylindrical blue caps with slimy surfaces, atop wrinkled, short, narrow, white stalks that have long, ragged annular rings and large basal cups. They average about 10 feet tall. They grow in large clusters. They smell like honey. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

46: These fungi are simply wrinkled yellow stalks with masses of brownish slime at the top. They average about 10 feet tall. They grow in large clusters. They smell like carrion.

47: These mushrooms have egg-shaped, dark brown caps with triangular, light green spots, atop smooth, ordinary-shaped, tan stalks. They average about eight feet tall. They grow in large clumps from common bases.

48: These mushrooms have funnel-shaped golden caps with wavy edges and rough surfaces, atop warty, tall, wide, blue stalks with noticeable basal cups. They average about seven feet tall. They grow in large groups. They smell fruity.

49: These mushrooms have bell-shaped mustard-yellow caps with scaly surfaces, atop ridged, thick, clublike, white stalks that have almost nonexistent annular rings and large basal cups. They average about six feet tall. They grow individually. They glow green in the dark.

50: These mushrooms have conical orange caps with ragged edges and pitted surfaces, atop smooth, ordinary-shaped, yellow stalks that have ragged annular rings and almost unnoticeable basal cups. They average about nine feet tall. They grow in large clusters. They smell spicy.

51: These mushrooms have egg-shaped black caps with scaly surfaces, atop warty, tall, wide, yellow stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about five feet tall. They grow individually. They induce feelings of well-being and sleepiness.

52: These mushrooms have conical pink caps with fringed edges and bumpy surfaces, atop warty, extremely tall, thin, white stalks that have ragged annular rings. They average about seven feet tall. They grow in large clusters. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

53: These mushrooms have flat olive caps with warty surfaces, atop warty, extremely tall, thin, black stalks. They average about eight feet tall. They grow individually. They emit faint chiming sounds when touched.

54: These mushrooms have flat tan caps with rough surfaces, atop ridged, thick, clublike, white stalks that have small annular rings. They average about five feet tall. They grow in small clumps from common bases.

55: These mushrooms have high-arched white caps with irregular edges and cracked surfaces, atop ridged, ordinary-shaped, rainbow-colored stalks with large basal cups. They average about five feet tall. They grow individually. They smell like cinnamon.

56: These fungi consist of five or more light green, fingerlike growths emerging from a common base. They average about four feet tall. They grow individually. They smell like carrion.

57: These mushrooms have cylindrical red caps with darker centers, with net-like purple spots, atop ridged, very tall, yellow stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in large clumps from common bases. They smell like honey.

58: These fungi are nearly spherical, silver, extremely rough, and about a foot in diameter. About 40% of them are ripe and spontaneously puffing spores. Their flesh, if eaten, causes weakness for 6 hours.

59: These mushrooms have funnel-shaped tan caps with rough surfaces, atop ridged, short, brown stalks that have small annular rings. They average about two feet tall. They grow in large clumps from common bases.

60: These mushrooms have parabolic red caps with irregular tan spots, atop smooth, tall, narrow, dark red stalks that have ragged annular rings. They average about 11 feet tall. They grow in small clusters.

61: These mushrooms have rounded olive caps with scaly surfaces, atop ridged, narrow, light-brown stalks that have almost nonexistent annular rings. They average about two feet tall. They grow in small clusters.

62: These mushrooms have conical dark red caps with slimy surfaces, atop wrinkled, extremely tall, thin, white stalks that have small annular rings. They average about five feet tall. They grow in large clumps from common bases. Their outer skin can be dried into a leathery material. Their flesh, if eaten, causes weakness for 7 hours.

63: These mushrooms have cylindrical mauve caps with warty surfaces, atop wrinkled, very tall, wide, white stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in large clumps from common bases. Their spores glow blue in the dark. Their flesh, if eaten, is a deadly poison.

64: These mushrooms have conical black caps with fringed edges and rough surfaces, atop warty, slender, light-orange stalks. They average about eight feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes nausea for 10 hours.

65: These mushrooms have rounded dark red caps with smooth surfaces, atop wrinkled, ordinary-shaped, dark-orange stalks that have ragged annular rings. They average about two feet tall. They grow in small groups. They smell fruity. Their outer skin can be dried into a leathery material.

66: These mushrooms have parabolic rainbow-colored caps with wavy edges and square white spots, atop smooth, tall, dark-gray stalks that have ragged annular rings. They average about a foot tall. They grow individually. They smell fruity.

67: These mushrooms have conical, dark green caps with irregular edges and five-sided yellow spots, atop warty, ordinary-shaped, purple stalks. They average about six feet tall. They grow individually. They smell sweet.

68: These mushrooms have flat olive caps with ragged edges and irregular mustard-yellow spots, atop warty, ordinary-shaped, yellow stalks. They average about eight feet tall. They grow in small clusters. They smell sharp and acrid.

69: These mushrooms have cylindrical, light blue caps with wrinkled surfaces, atop smooth, wide, mauve stalks with large basal cups. They average about two feet tall. They grow individually. They glow blue in the dark.

70: These mushrooms have funnel-shaped yellow caps with rough surfaces, atop smooth, extremely tall, thin, light-gray stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow individually. Their spores glow blue in the dark.

71: These mushrooms have funnel-shaped green caps with slimy surfaces, atop ridged, tall, purple stalks with almost unnoticeable basal cups. They average about five feet tall. They grow in large clumps from common bases. They smell like dust.

72: These mushrooms have conical, dark gray caps with pitted surfaces, atop warty, wide, red stalks. They average about nine feet tall. They grow in large clumps from common bases. Their spores glow green in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 9 hours.

73: These mushrooms have bell-shaped red caps with pitted surfaces, atop smooth, thick, clublike, white stalks with small basal cups. They average about 10 feet tall. They grow individually.

74: These mushrooms have high-arched, dark blue caps with spiny surfaces, atop wrinkled, ordinary-shaped, yellow stalks that have small, ragged annular rings and small basal cups. They average about 10 feet tall. They grow in small clusters. They smell like raspberries.

75: These mushrooms have conical white caps with fringed edges and smooth surfaces, atop smooth, tall, tan stalks with large basal cups. They average about 10 feet tall. They grow in large clumps from common bases. They induce feelings of well-being and sleepiness.

76: These mushrooms have high-arched olive caps with wavy edges and slimy surfaces, atop wrinkled, thick, clublike, white stalks with noticeable basal cups. They average about six feet tall. They grow in small groups. They smell like honey. They glow blue in the dark.

77: These mushrooms have rounded orange caps with pitted surfaces, atop ridged, tall, copper-colored stalks that have almost nonexistent annular rings and small basal cups. They average about a foot tall. They grow in large clusters.

78: These mushrooms have conical green caps with lighter edges, with triangular yellow spots, atop warty, thick, clublike, white stalks that have long, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in large clumps from common bases.

79: These mushrooms have bell-shaped brown caps with squamose surfaces, atop warty, ordinary-shaped, white stalks that have long, ragged annular rings. They average about six feet tall. They grow in large clusters. Their spores glow blue in the dark.

80: These mushrooms have rounded, dark orange caps with fringed edges and scaly surfaces, atop smooth, thick, clublike, white stalks. They average about eight feet tall. They grow individually.

81: These mushrooms have bell-shaped tan caps with lighter edges, with ragged edges and warty surfaces, atop smooth, fat, white stalks with small basal cups. They average about five feet tall. They grow individually.

82: These mushrooms have egg-shaped, light brown caps with spiny surfaces, atop ridged, wide, mustard-yellow stalks that have almost nonexistent annular rings. They average about three feet tall. They grow individually.

83: These mushrooms have egg-shaped rainbow-colored caps with rough surfaces, atop ridged, thick, clublike, yellow stalks with large basal cups. They average about six feet tall. They grow in small groups. They smell like rotten eggs.

84: These mushrooms have conical, dark brown caps with slimy surfaces, atop ridged, extremely tall, thin, pink stalks with almost unnoticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases.

85: These mushrooms have funnel-shaped green caps with irregular edges and spiny surfaces, atop warty, fat, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small groups.

86: These mushrooms have rounded pink caps with spiny surfaces, atop wrinkled, wide, blue stalks that have long, ragged annular rings. They average about five feet tall. They grow in large clumps from common bases.

87: These mushrooms have conical, light purple caps with slimy surfaces, atop ridged, thick, clublike, black stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow in large clusters.

88: These mushrooms have bell-shaped, light orange caps with lighter centers, with irregular edges and squamose surfaces, atop smooth, tall, slender, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow in small groups. They smell like flowers.

89: These mushrooms have rounded black caps with fringed edges and spiny surfaces, atop wrinkled, thick, clublike, white stalks with noticeable basal cups. They average about seven feet tall. They grow individually.

90: These mushrooms have egg-shaped, dark orange caps with warty surfaces, atop smooth, wide, white stalks that have small annular rings. They average about five feet tall. They grow in large groups.

91: These mushrooms have high-arched, light brown caps with warty surfaces, atop smooth, ordinary-shaped, dark-gray stalks that have long, ragged annular rings. They average about four feet tall. They grow in large groups.

92: These mushrooms have rounded golden caps with net-like white spots, atop warty, stubby, narrow, red stalks. They average about a foot tall. They grow in small clumps from common bases.

93: These mushrooms have rounded, dark orange caps with slimy surfaces, atop warty, ordinary-shaped, purple stalks that have small annular rings. They average about 11 feet tall. They grow in small clumps from common bases.

94: These mushrooms have rounded black caps with wavy edges and squamose surfaces, atop smooth, tall, narrow, white stalks that have small annular rings. They average about seven feet tall. They grow individually.

95: These mushrooms have conical yellow caps with irregular white spots, atop smooth, extremely tall, thin, white stalks that have ragged annular rings and small basal cups. They average about six feet tall. They grow individually.

96: These mushrooms have egg-shaped red caps with spiny surfaces, atop smooth, thick, clublike, white stalks. They average about five feet tall. They grow individually.

97: These mushrooms have cylindrical mauve caps with scaly surfaces, atop ridged, extremely tall, thin, white stalks that have small, ragged annular rings. They average about three feet tall. They grow in large groups. Their spores glow blue in the dark.

98: These mushrooms have rounded, dark green caps with fringed edges and triangular white spots, atop warty, wide, dark-blue stalks with small basal cups. They average about seven feet tall. They grow in large clusters. Their outer skin can be dried into a leathery material.

99: These mushrooms have egg-shaped yellow caps with darker centers, with irregular edges and spiny surfaces, atop wrinkled, thick, clublike, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in large clusters. When dried, they harden like wood.

100: These mushrooms have egg-shaped olive caps with smooth surfaces, atop smooth, stubby, white stalks that have ragged annular rings. They average about 10 feet tall. They grow individually. They induce feelings of well-being and sleepiness.

101: These mushrooms have cylindrical olive caps with wavy edges and squamose surfaces, atop wrinkled, ordinary-shaped, mustard-yellow stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow in small clusters.

102: These mushrooms have bell-shaped, dark orange caps with fringed edges and slimy surfaces, atop wrinkled, wide, white stalks that have small annular rings. They average about four feet tall. They grow individually. Their flesh is nutritious and satisfying.

103: These mushrooms are trumpet-shaped, black in color, with their gills on the outer surface. They average about eight feet tall. They grow in small groups. They emit faint chiming sounds when touched.

104: These mushrooms have flat mauve caps with rough surfaces, atop warty, extremely tall, thin, rainbow-colored stalks that have small annular rings and large basal cups. They average about seven feet tall. They grow individually. Their flesh is filling but not nutritious.

105: These mushrooms have flat yellow caps with fringed edges and square, dark brown spots, atop smooth, stubby, fat, white stalks that have ragged annular rings and noticeable basal cups. They average about a foot tall. They grow in small clumps from common bases. Their flesh is nutritious and satisfying.

106: These mushrooms have egg-shaped mauve caps with bumpy surfaces, atop wrinkled, tall, mustard-yellow stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in small clumps from common bases.

107: These mushrooms have egg-shaped, dark blue caps with cracked surfaces, atop wrinkled, short, red stalks with large basal cups. They average about seven feet tall. They grow in large groups. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

108: These mushrooms have egg-shaped gray caps with pitted surfaces, atop wrinkled, ordinary-shaped, olive stalks that have long, ragged annular rings and large basal cups. They average about eight feet tall. They grow individually.

109: These mushrooms have egg-shaped mauve caps with lighter edges, with squamose surfaces, atop ridged, wide, copper-colored stalks. They average about 10 feet tall. They grow in large groups. They smell fruity. Their outer skin can be dried into a leathery material.

110: These fungi are nearly spherical, light blue, extremely bumpy, and about three feet in diameter. About 50% of them are ripe and will puff spores if struck.

111: These mushrooms have rounded, light green caps with lighter centers, with irregular white spots, atop warty, short, white stalks that have ragged annular rings and small basal cups. They average about five feet tall. They grow in small groups.

112: These mushrooms have cylindrical red caps with cracked surfaces, atop warty, tall, narrow, olive stalks that have small annular rings. They average about 11 feet tall. They grow individually.

113: These mushrooms have high-arched pink caps with squamose surfaces, atop ridged, ordinary-shaped, gray stalks that have long, ragged annular rings and small basal cups. They average about a foot tall. They grow individually. They smell like flowers.

114: These fungi consist of low, wrinkled brown blobs about five feet in diameter and about three feet thick at their centers. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

115: These mushrooms have bell-shaped mustard-yellow caps with bumpy surfaces, atop wrinkled, ordinary-shaped, olive stalks. They average about a foot tall. They grow in large clumps from common bases. Their spores glow blue in the dark.

116: These fungi consist of four or more pink, fingerlike growths emerging from a common base. They average about three feet tall. They grow in large clusters. They smell like carrion. They glow blue in the dark. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

117: These mushrooms have rounded tan caps with net-like white spots, atop warty, short, white stalks. They average about nine feet tall. They grow in large clumps from common bases. Their flesh can be dried and powdered to make flour. Their flesh is filling but not nutritious.

118: These mushrooms have bell-shaped olive caps with scaly surfaces, atop ridged, very tall, white stalks with noticeable basal cups. They average about nine feet tall. They grow in small groups.

119: These mushrooms have egg-shaped mustard-yellow caps with cracked surfaces, atop wrinkled, very tall, slender, olive stalks. They average about six feet tall. They grow in small clumps from common bases. Their spores glow green in the dark.

120: These mushrooms have flat tan caps with irregular white spots, atop warty, extremely tall, thin, white stalks that have long annular rings. They average about eight feet tall. They grow in small groups. They smell sweet. Their flesh, if eaten, causes debilitating stomach cramps for 7 hours.

121: These mushrooms have flat silver caps with rough surfaces, atop smooth, ordinary-shaped, black stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow individually. Their flesh is filling but not nutritious.

122: These mushrooms have funnel-shaped orange caps with bumpy surfaces, atop ridged, very tall, narrow, light-orange stalks that have long, ragged annular rings. They average about a foot tall. They grow in small groups.

123: These mushrooms have parabolic golden caps with hexagonal, light purple spots, atop wrinkled, ordinary-shaped, white stalks that have small, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in large clumps from common bases. They smell like flowers.

124: These mushrooms have parabolic mustard-yellow caps with irregular white spots, atop wrinkled, tall, slender, white stalks. They average about 10 feet tall. They grow individually. Their flesh, if eaten, is a deadly poison.

125: These mushrooms have flat, light green caps with pitted surfaces, atop smooth, very tall, narrow, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow in small clusters. They smell like honey.

126: These mushrooms have bell-shaped white caps with irregular edges and scaly surfaces, atop wrinkled, thick, clublike, tan stalks with large basal cups. They average about 10 feet tall. They grow individually.

127: These mushrooms have bell-shaped, light gray caps with spiny surfaces, atop ridged, ordinary-shaped, white stalks. They average about eight feet tall. They grow in small clumps from common bases. They smell like cinnamon.

128: These mushrooms have egg-shaped mustard-yellow caps with lighter edges, with cracked surfaces, atop warty, ordinary-shaped, olive stalks with noticeable basal cups. They average about five feet tall. They grow in small groups.

129: These mushrooms have cylindrical, dark orange caps with rough surfaces, atop smooth, extremely tall, thin, pink stalks. They average about three feet tall. They grow individually. They smell fruity.

130: These mushrooms have conical mustard-yellow caps with lighter centers, with wavy edges and cracked surfaces, atop warty, extremely tall, thin, rainbow-colored stalks that have small, ragged annular rings. They average about four feet tall. They grow in small groups.

131: These mushrooms have bell-shaped, dark purple caps with wrinkled surfaces, atop smooth, tall, slender, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow individually. They glow green in the dark.

132: These mushrooms have conical, light blue caps with irregular edges and pitted surfaces, atop ridged, tall, wide, brown stalks with small basal cups. They average about seven feet tall. They grow in small groups.

133: These mushrooms have rounded, light brown caps with squamose surfaces, atop wrinkled, thick, clublike, white stalks with large basal cups. They average about eight feet tall. They grow in small groups. They smell like raspberries. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

134: These mushrooms have rounded black caps with rough surfaces, atop wrinkled, extremely tall, thin, light-green stalks that have ragged annular rings and large basal cups. They average about three feet tall. They grow in small clumps from common bases. They glow yellowish in the dark. Their flesh is filling but not nutritious.

135: These mushrooms have funnel-shaped black caps with wavy edges and spiny surfaces, atop wrinkled, very tall, fat, pink stalks with small basal cups. They average about seven feet tall. They grow in large groups. They smell like honey. Their flesh is nutritious and satisfying.

136: These mushrooms have flat mauve caps with fringed edges and smooth surfaces, atop wrinkled, thick, clublike, white stalks that have small annular rings. They average about 10 feet tall. They grow individually.

137: These mushrooms have bell-shaped, dark blue caps with spiny surfaces, atop ridged, wide, white stalks that have ragged annular rings and large basal cups. They average about three feet tall. They grow in large clusters. They glow green in the dark.

138: These mushrooms have bell-shaped, dark green caps with ragged edges and cracked surfaces, atop wrinkled, extremely tall, thin, olive stalks. They average about five feet tall. They grow in small clusters. Their flesh, if eaten, is harmless to insects but causes debilitating stomach cramps for 8 hours to humanoid.

139: These mushrooms have rounded black caps with darker edges, with bumpy surfaces, atop wrinkled, ordinary-shaped, yellow stalks that have long, ragged annular rings. They average about 11 feet tall. They grow in large clusters. Their flesh, if eaten, is harmless to animals but causes debilitating stomach cramps for 9 hours to humanoids.

140: These mushrooms have egg-shaped, dark purple caps with warty surfaces, atop warty, short, narrow, light-gray stalks that have almost nonexistent annular rings and noticeable basal cups. They average about nine feet tall. They grow individually. They smell like honey. Their flesh, if eaten, causes hallucinations for 3 hours.

141: These fungi are nearly spherical, dark gray, very bumpy, and about two feet in diameter. About 60% of them are ripe and will puff spores if struck.

142: These mushrooms have cylindrical, light orange caps with irregular edges and warty surfaces, atop warty, short, wide, olive stalks that have ragged annular rings and almost unnoticeable basal cups. They average about nine feet tall. They grow in large groups. Their flesh is nutritious and satisfying.

143: These mushrooms have high-arched gray caps with spiny surfaces, atop warty, ordinary-shaped, olive stalks that have ragged annular rings. They average about four feet tall. They grow in large clusters. They smell like dust. When dried, they harden like wood.

144: These mushrooms have rounded purple caps with rough surfaces, atop ridged, ordinary-shaped, light-gray stalks. They average about two feet tall. They grow in small clumps from common bases.

145: These mushrooms have flat olive caps with slimy surfaces, atop warty, extremely tall, thin, white stalks with small basal cups. They average about five feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes incapacitating pain for 5 hours.

146: These mushrooms have egg-shaped white caps with scaly surfaces, atop wrinkled, thick, clublike, brown stalks that have small, ragged annular rings and small basal cups. They average about five feet tall. They grow in large clusters. They smell like flowers. Their flesh, if eaten, causes debilitating stomach cramps for 8 hours.

147: These mushrooms have conical dark-red caps with five-sided white spots, atop wrinkled, tall, narrow, olive stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small groups. They smell like honey. Their flesh, if eaten, is a deadly poison.

148: These mushrooms have funnel-shaped mustard-yellow caps with bumpy surfaces, atop smooth, tall, narrow, dark-purple stalks that have long, ragged annular rings. They average about five feet tall. They grow in large clusters.

149: These mushrooms have egg-shaped brown caps with rough surfaces, atop ridged, short, white stalks. They average about four feet tall. They grow in small groups.

150: These mushrooms have bell-shaped, light orange caps with rough surfaces, atop warty, thick, clublike, yellow stalks with large basal cups. They average about three feet tall. They grow in large groups.

151: These mushrooms have conical copper-colored caps with wavy edges and warty surfaces, atop wrinkled, extremely tall, thin, brown stalks with noticeable basal cups. They average about nine feet tall. They grow in large groups. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

152: These mushrooms have conical yellow caps with wavy edges and round tan spots, atop wrinkled, tall, narrow, white stalks with almost unnoticeable basal cups. They average about 10 feet tall. They grow in small groups.

153: These mushrooms have parabolic yellow caps with fringed edges and net-like olive spots, atop smooth, tall, white stalks that have almost nonexistent annular rings and large basal cups. They average about six feet tall. They grow in large groups.

154: These mushrooms have bell-shaped pink caps with squamose surfaces, atop ridged, fat, white stalks with small basal cups. They average about five feet tall. They grow in small clumps from common bases. They smell like honey.

155: These mushrooms are shaped disturbingly like dark purple brains on warty, ordinary-shaped, white stalks. They grow in large groups. They average about five feet tall.

156: These mushrooms have bell-shaped, dark brown caps with irregular white spots, atop wrinkled, tall, white stalks. They average about seven feet tall. They grow in small clumps from common bases. They smell sweet. They emit faint chiming sounds when touched.

157: These fungi are nearly spherical, tan, extremely bumpy, and about three feet in diameter. About 50% of them are ripe and will puff spores if struck.

158: These mushrooms have cylindrical, light brown caps with net-like white spots, atop ridged, stubby, slender, white stalks with noticeable basal cups. They average about seven feet tall. They grow in small clusters. Their spores glow green in the dark. Their outer skin can be dried into a leathery material. Their flesh, if eaten, is a deadly poison.

159: These mushrooms have high-arched orange caps with wavy edges and bumpy surfaces, atop wrinkled, tall, narrow, dark-brown stalks with large basal cups. They average about four feet tall. They grow individually.

160: These mushrooms have flat, light brown caps with round white spots, atop wrinkled, extremely tall, thin, silver stalks that have small annular rings and almost unnoticeable basal cups. They average about three feet tall. They grow in small clusters.

161: These mushrooms have cylindrical mustard-yellow caps with lighter edges, with irregular edges and smooth surfaces, atop smooth, wide, orange stalks with large basal cups. They average about three feet tall. They grow in small groups. Their flesh is filling but not nutritious.

162: These mushrooms have flat pink caps with bumpy surfaces, atop smooth, ordinary-shaped, white stalks that have small annular rings. They average about six feet tall. They grow individually. Their spores glow yellowish in the dark.

163: These mushrooms have flat olive caps with wavy edges and rough surfaces, atop warty, ordinary-shaped, white stalks. They average about six feet tall. They grow in large groups. They smell spicy.

164: These mushrooms have conical pink caps with rough surfaces, atop warty, stubby, wide, white stalks. They average about eight feet tall. They grow in large clumps from common bases. Their flesh, if eaten, is a deadly poison.

165: These mushrooms have funnel-shaped, dark blue caps with fringed edges and bumpy surfaces, atop ridged, thick, clublike, yellow stalks. They average about six feet tall. They grow in small clumps from common bases. They smell like dust.

166: These fungi are nearly spherical, mustard-yellow, very spiny, and about five feet in diameter. About 70% of them are ripe and will puff spores if struck.

167: These mushrooms have bell-shaped green caps with fringed edges and slimy surfaces, atop warty, fat, mustard-yellow stalks that have ragged annular rings and almost unnoticeable basal cups. They average about nine feet tall. They grow in small groups. Their spores glow blue in the dark.

168: These mushrooms have egg-shaped mustard-yellow caps with round white spots, atop wrinkled, ordinary-shaped, olive stalks with small basal cups. They average about 10 feet tall. They grow in large groups. Their spores glow blue in the dark. Their flesh is nutritious and satisfying.

169: These mushrooms have high-arched red caps with wavy edges and smooth surfaces, atop ridged, ordinary-shaped, dark-purple stalks with noticeable basal cups. They average about eight feet tall. They grow in large clumps from common bases.

170: These mushrooms have parabolic red caps with irregular black spots, atop wrinkled, very tall, slender, light-orange stalks that have ragged annular rings. They average about three feet tall. They grow in large clumps from common bases. They induce feelings of well-being and sleepiness. Their flesh, if eaten, is a deadly poison.

171: These mushrooms are shaped disturbingly like light gray brains on smooth, narrow, yellow stalks. They grow in large clusters. They average about eight feet tall. They glow blue in the dark.

172: These mushrooms have high-arched, white-streaked black caps with ragged edges and bumpy surfaces, atop smooth, short, white stalks that have ragged annular rings. They average about eight feet tall. They grow in small clumps from common bases.

173: These mushrooms have flat dark red caps with rough surfaces, atop ridged, extremely tall, thin, dark-brown stalks with noticeable basal cups. They average about seven feet tall. They grow in large clusters.

174: These mushrooms have egg-shaped olive caps with cracked surfaces, atop smooth, thick, clublike, mauve stalks that have almost nonexistent annular rings. They average about five feet tall. They grow in large clumps from common bases. They smell fruity. Their flesh is filling but not nutritious.

175: These mushrooms have conical orange caps with pitted surfaces, atop wrinkled, thick, clublike, black stalks that have ragged annular rings and almost unnoticeable basal cups. They average about five feet tall. They grow in large clumps from common bases.

176: These mushrooms have flat, light orange caps with warty surfaces, atop warty, extremely tall, thin, dark red stalks that have long, ragged annular rings. They average about six feet tall. They grow individually.

177: These mushrooms have egg-shaped green caps with ragged edges and round white spots, atop smooth, ordinary-shaped, black stalks. They average about six feet tall. They grow in large groups. They emit faint chiming sounds when touched.

178: These mushrooms have rounded tan caps with irregular white spots, atop wrinkled, very tall, wide, black stalks that have ragged annular rings and noticeable basal cups. They average about seven feet tall. They grow individually. Their flesh is nutritious and satisfying.

179: These mushrooms have high-arched orange caps with irregular edges and slimy surfaces, atop smooth, short, tan stalks. They average about six feet tall. They grow individually.

180: These mushrooms have cylindrical pink caps with smooth surfaces, atop ridged, thick, clublike, white stalks. They average about nine feet tall. They grow in small groups. Their spores glow blue in the dark.

181: These fungi are nearly spherical, dark red, slightly rough, and about five feet in diameter. About 70% of them are ripe and spontaneously puffing spores. They smell like dust. Their spores glow green in the dark.

182: These mushrooms have conical blue caps with five-sided orange spots, atop ridged, wide, white stalks that have ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like carrion. Their flesh is nutritious and satisfying.

183: These mushrooms have bell-shaped, dark purple caps with warty surfaces, atop ridged, extremely tall, thin, white stalks. They average about 11 feet tall. They grow individually. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

184: These mushrooms have cylindrical gray caps with scaly surfaces, atop ridged, extremely tall, thin, mustard-yellow stalks. They average about nine feet tall. They grow individually. They smell like carrion. When dried, they harden like wood.

185: These mushrooms have rounded olive caps with slimy surfaces, atop warty, thick, clublike, light-brown stalks that have almost nonexistent annular rings. They average about five feet tall. They grow individually. When dried, they harden like wood. Their flesh, if eaten, causes hallucinations for 7 hours.

186: These mushrooms have bell-shaped olive caps with round white spots, atop ridged, thick, clublike, light-gray stalks with noticeable basal cups. They average about six feet tall. They grow in small clusters. They smell fruity.

187: These mushrooms have conical purple caps with ragged edges and rough surfaces, atop smooth, short, white stalks that have long annular rings. They average about two feet tall. They grow individually.

188: These mushrooms have funnel-shaped red caps with ragged edges and slimy surfaces, atop smooth, stubby, mustard-yellow stalks that have ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like cinnamon.

189: These mushrooms have conical red caps with smooth surfaces, atop warty, extremely tall, thin, mustard-yellow stalks. They average about three feet tall. They grow in small clumps from common bases.

190: These mushrooms have funnel-shaped purple caps with slimy surfaces, atop warty, extremely tall, thin, light-blue stalks that have almost nonexistent annular rings. They average about eight feet tall. They grow in large groups. They smell like vinegar. Their flesh can be dried and powdered to make flour.

191: These mushrooms have cylindrical, light green caps with cracked surfaces, atop ridged, short, white stalks that have ragged annular rings. They average about nine feet tall. They grow in large clumps from common bases.

192: These mushrooms have bell-shaped mustard-yellow caps with five-sided copper-colored spots, atop warty, ordinary-shaped, dark-gray stalks that have ragged annular rings. They average about six feet tall. They grow in small clusters.

193: These mushrooms have funnel-shaped orange caps with wavy edges and warty surfaces, atop smooth, very tall, narrow, tan stalks with large basal cups. They average about two feet tall. They grow in small clusters. They smell spicy.

194: These mushrooms have egg-shaped, dark brown caps with slimy surfaces, atop warty, extremely tall, thin, white stalks with large basal cups. They average about three feet tall. They grow individually.

195: These mushrooms have cylindrical, dark orange caps with rough surfaces, atop wrinkled, extremely tall, thin, dark-gray stalks that have ragged annular rings. They average about a foot tall. They grow in small clusters. They smell spicy.

196: These mushrooms have flat red caps with ragged edges and warty surfaces, atop warty, thick, clublike, light-gray stalks that have ragged annular rings. They average about four feet tall. They grow in large clusters.

197: These fungi consist of six or more dark red, fingerlike growths emerging from a common base. They average about eight feet tall. They grow in small clusters. They smell putrid.

198: These mushrooms have flat, light gray caps with irregular edges and wrinkled surfaces, atop ridged, extremely tall, thin, white stalks with almost unnoticeable basal cups. They average about four feet tall. They grow individually. They smell like honey. Their flesh, if eaten, is a deadly poison.

199: These mushrooms have funnel-shaped black caps with wavy edges and slimy surfaces, atop smooth, very tall, white stalks with almost unnoticeable basal cups. They average about five feet tall. They grow in large clusters. They smell spicy.

200: These mushrooms have rounded pink caps with ragged edges and spiny surfaces, atop ridged, extremely tall, thin, black stalks that have ragged annular rings. They average about six feet tall. They grow in small groups. They smell like flowers.

201: These mushrooms have conical purple caps with rough surfaces, atop smooth, fat, white stalks. They average about two feet tall. They grow individually. They smell like honey.

202: These mushrooms have parabolic pink caps with irregular mustard-yellow spots, atop ridged, extremely tall, thin, tan stalks with small basal cups. They average about five feet tall. They grow individually. Their spores glow green in the dark.

203: These mushrooms have bell-shaped, light brown caps with smooth surfaces, atop wrinkled, thick, clublike, dark-orange stalks that have small annular rings and noticeable basal cups. They average about six feet tall. They grow in small clumps from common bases.

204: These fungi consist of seven or more mustard-yellow, fingerlike growths emerging from a common base. They average about eight feet tall. They grow in large clusters. They smell like manure. They glow yellowish in the dark.

205: These mushrooms have rounded mustard-yellow caps with pitted surfaces, atop smooth, thick, clublike, white stalks. They average about seven feet tall. They grow in large groups. They smell sweet.

206: These mushrooms have flat, dark brown caps with rough surfaces, atop ridged, short, narrow, white stalks that have ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in small groups.

207: These fungi consist of seven or more light purple, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in small clusters. They smell like rotten eggs.

208: These mushrooms have funnel-shaped dark red caps with fringed edges and slimy surfaces, atop wrinkled, stubby, fat, dark-gray stalks with noticeable basal cups. They average about four feet tall. They grow individually. Their flesh is filling but not nutritious.

209: These mushrooms have rounded yellow caps with ragged edges and spiny surfaces, atop ridged, extremely tall, thin, mauve stalks that have almost nonexistent annular rings and noticeable basal cups. They average about five feet tall. They grow individually. When dried, they harden like wood.

210: These fungi are simply ridged white stalks with masses of greenish slime at the top. They average about five feet tall. They grow in large groups. They smell like dead fish.

211: These fungi consist of three or more olive, fingerlike growths emerging from a common base. They average about six feet tall. They grow in small groups. They smell putrid. They emit faint chiming sounds when touched. When dried, they harden like wood. Their flesh is filling but not nutritious.

212: These mushrooms have egg-shaped mustard-yellow caps with wavy edges and irregular black spots, atop wrinkled, very tall, narrow, yellow stalks. They average about six feet tall. They grow in large groups. Their flesh is nutritious and satisfying.

213: These mushrooms have flat, dark green caps with lighter edges, with ragged edges and cracked surfaces, atop ridged, short, white stalks that have long, ragged annular rings. They average about six feet tall. They grow individually. They smell like vinegar. Droplets of red fluid dot the surface. Enough can be gathered to act as a potion of the GM's choice.

214: These mushrooms have egg-shaped mustard-yellow caps with scaly surfaces, atop wrinkled, stubby, narrow, white stalks that have long, ragged annular rings. They average about two feet tall. They grow in large clusters.

215: These mushrooms have high-arched tan caps with wrinkled surfaces, atop smooth, very tall, slender, white stalks that have ragged annular rings and almost unnoticeable basal cups. They average about a foot tall. They grow individually. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

216: These fungi are simply wrinkled white stalks with masses of yellow slime at the top. They average about five feet tall. They grow in small groups. They smell like dead fish.

217: These mushrooms have funnel-shaped, light green caps with ragged edges and rough surfaces, atop smooth, thick, clublike, dark-gray stalks. They average about nine feet tall. They grow in large groups. They induce feelings of well-being and sleepiness.

218: These mushrooms have funnel-shaped mustard-yellow caps with squamose surfaces, atop warty, thick, clublike, white stalks. They average about 10 feet tall. They grow in small groups. When dried, they harden like wood.

219: These mushrooms have cylindrical, dark brown caps with wavy edges and rough surfaces, atop warty, short, wide, light-orange stalks that have small annular rings. They average about six feet tall. They grow in large clusters. They smell like honey.

220: These mushrooms have rounded silver caps with warty surfaces, atop smooth, extremely tall, thin, mauve stalks that have ragged annular rings and large basal cups. They average about seven feet tall. They grow in large groups. They smell like raspberries. When dried, they harden like wood.

221: These mushrooms have rounded pink caps with pitted surfaces, atop wrinkled, extremely tall, thin, white stalks that have ragged annular rings. They average about 10 feet tall. They grow in small groups.

222: These mushrooms have high-arched purple caps with pitted surfaces, atop smooth, extremely tall, thin, white stalks that have ragged annular rings. They average about four feet tall. They grow in small clusters. They smell like vinegar. Their outer skin can be dried into a leathery material.

223: These mushrooms have cylindrical blue caps with wavy edges and slimy surfaces, atop warty, extremely tall, thin, white stalks. They average about 11 feet tall. They grow in small clusters. Their flesh, if eaten, is a deadly poison.

224: These mushrooms have egg-shaped olive caps with warty surfaces, atop smooth, narrow, gray stalks with large basal cups. They average about four feet tall. They grow in large clumps from common bases. Their flesh, if eaten, is a deadly poison.

225: These mushrooms have bell-shaped olive caps with wavy edges and slimy surfaces, atop smooth, short, narrow, tan stalks. They average about four feet tall. They grow in large clumps from common bases.

226: These mushrooms have flat, dark brown caps with ragged edges and smooth surfaces, atop ridged, extremely tall, thin, black stalks with noticeable basal cups. They average about seven feet tall. They grow in large clumps from common bases. Their flesh, if eaten, is a deadly poison.

227: These mushrooms have flat red caps with fringed edges and slimy surfaces, atop wrinkled, wide, olive stalks. They average about three feet tall. They grow individually. They induce feelings of well-being and sleepiness. Their flesh, if eaten, is harmless to dark elves but causes hallucinations for 8 hours to humanoids.

228: These mushrooms have bell-shaped mustard-yellow caps with lighter centers, with irregular, light purple spots, atop warty, thick, clublike, black stalks that have ragged annular rings. They average about five feet tall. They grow individually. They smell spicy.

229: These mushrooms have egg-shaped, light green caps with hexagonal white spots, atop smooth, short, wide, light-blue stalks. They average about five feet tall. They grow individually.

230: These mushrooms have bell-shaped, light brown caps with spiny surfaces, atop smooth, tall, fat, brown stalks with small basal cups. They average about six feet tall. They grow individually. They smell like vinegar.

231: These mushrooms have rounded pink caps with irregular white spots, atop warty, short, white stalks that have long, ragged annular rings and noticeable basal cups. They average about eight feet tall. They grow in large groups. They emit faint chiming sounds when touched. Their outer skin can be dried into a leathery material.

232: These mushrooms have egg-shaped purple caps with net-like white spots, atop smooth, extremely tall, thin, white stalks with large basal cups. They average about eight feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 5 hours.

233: These mushrooms have flat mauve caps with square white spots, atop smooth, wide, white stalks with noticeable basal cups. They average about eight feet tall. They grow individually.

234: These mushrooms have cylindrical purple caps with triangular white spots, atop wrinkled, extremely tall, thin, black stalks that have almost nonexistent annular rings. They average about a foot tall. They grow in large clusters. They smell like honey.

235: These fungi are nearly spherical, white, very bumpy, and about two feet in diameter. About 50% of them are ripe and will puff spores if struck.

236: These mushrooms have bell-shaped, dark orange caps with slimy surfaces, atop warty, extremely tall, thin, dark-blue stalks that have ragged annular rings. They average about six feet tall. They grow in large clusters. They smell spicy.

237: These mushrooms have egg-shaped mauve caps with cracked surfaces, atop warty, ordinary-shaped, red stalks. They average about six feet tall. They grow in small groups.

238: These mushrooms have flat, light gray caps with darker centers, with squamose surfaces, atop wrinkled, ordinary-shaped, white stalks that have ragged annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small clusters.

239: These fungi consist of six or more dark red, fingerlike growths emerging from a common base. They average about three feet tall. They grow in large groups. They smell like carrion.

240: These mushrooms have conical olive caps with rough surfaces, atop warty, ordinary-shaped, white stalks with noticeable basal cups. They average about six feet tall. They grow individually. They smell like herring. They glow green in the dark. Their flesh is filling but not nutritious.

241: These mushrooms have flat, dark orange caps with net-like white spots, atop ridged, short, olive stalks. They average about six feet tall. They grow in small clusters. Their spores glow green in the dark.

242: These mushrooms have cylindrical white caps with rough surfaces, atop ridged, short, yellow stalks. They average about 10 feet tall. They grow in large clumps from common bases. They smell fruity.

243: These mushrooms have parabolic mauve caps with darker edges, with round black-blotched yellow spots, atop warty, thick, clublike, white stalks. They average about seven feet tall. They grow in small clumps from common bases. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

244: These fungi are nearly spherical, silver, slightly spiny, and about four feet in diameter. About 30% of them are ripe and will puff spores if struck.

245: These mushrooms have funnel-shaped white caps with lighter edges, with rough surfaces, atop ridged, tall, slender, rainbow-colored stalks that have long annular rings and small basal cups. They average about 11 feet tall. They grow individually. Their flesh can be dried and powdered to make flour. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

246: These mushrooms have conical mustard-yellow caps with fringed edges and bumpy surfaces, atop warty, tall, olive stalks that have almost nonexistent annular rings and small basal cups. They average about seven feet tall. They grow in large clumps from common bases.

247: These mushrooms have conical orange caps with fringed edges and scaly surfaces, atop ridged, very tall, narrow, brown stalks that have small annular rings. They average about 11 feet tall. They grow individually. They glow yellowish in the dark.

248: These mushrooms have rounded dark red caps with ragged edges and wrinkled surfaces, atop warty, thick, clublike, green stalks with noticeable basal cups. They average about three feet tall. They grow individually. They smell like honey.

249: These mushrooms have egg-shaped black caps with cracked surfaces, atop wrinkled, short, fat, white stalks. They average about eight feet tall. They grow in small groups.

250: These mushrooms have cylindrical mustard-yellow caps with fringed edges and rough surfaces, atop ridged, extremely tall, thin, white stalks. They average about three feet tall. They grow in small clusters. They smell sharp and acrid. Their flesh is filling but not nutritious.

251: These fungi are nearly spherical, light brown, slightly spiny, and about five feet in diameter. About 60% of them are ripe and will puff spores if struck. Their spores glow yellowish in the dark. When dried, they harden like wood. Their flesh, if eaten, causes convulsions for 10 hours.

252: These mushrooms have egg-shaped, dark green caps with round white spots, atop ridged, stubby, white stalks with small basal cups. They average about nine feet tall. They grow in small clumps from common bases. They smell sharp and acrid. Their flesh, if eaten, is a deadly poison.

253: These mushrooms have cylindrical, light blue caps with rough surfaces, atop smooth, tall, yellow stalks. They average about six feet tall. They grow in small clumps from common bases. They smell like vinegar. Their flesh is nutritious and satisfying.

254: These mushrooms have rounded purple caps with ragged edges and cracked surfaces, atop wrinkled, ordinary-shaped, white stalks that have small annular rings and noticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases. They smell fruity.

255: These fungi are nearly spherical, light gray, slightly bumpy, and about three feet in diameter. About 60% of them are ripe and will puff spores if struck. Their flesh is filling but not nutritious.

256: These mushrooms have conical mauve caps with darker edges, with slimy surfaces, atop smooth, short, narrow, tan stalks that have ragged annular rings and large basal cups. They average about six feet tall. They grow in large groups.

257: These mushrooms have bell-shaped pink caps with darker centers, with scaly surfaces, atop ridged, thick, clublike, white stalks. They average about four feet tall. They grow in small groups. They induce feelings of well-being and sleepiness.

258: These mushrooms have egg-shaped, dark blue caps with ragged edges and pitted surfaces, atop warty, narrow, light-orange stalks. They average about five feet tall. They grow individually. Their flesh is nutritious and satisfying.

259: These mushrooms have egg-shaped, dark brown caps with rough surfaces, atop wrinkled, stubby, slender, brown stalks that have ragged annular rings and large basal cups. They average about six feet tall. They grow in large groups. They smell like vinegar.

260: These mushrooms have conical mustard-yellow caps with irregular white spots, atop smooth, narrow, white stalks that have small, ragged annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow in large clumps from common bases.

261: These mushrooms have funnel-shaped, light green caps with rough surfaces, atop warty, slender, white stalks with almost unnoticeable basal cups. They average about four feet tall. They grow in large clusters.

262: These mushrooms have bell-shaped pink caps with warty surfaces, atop ridged, thick, clublike, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow individually.

263: These mushrooms have bell-shaped, dark blue caps with fringed edges and rough surfaces, atop smooth, ordinary-shaped, white stalks. They average about seven feet tall. They grow in small clumps from common bases. They smell like flowers.

264: These fungi consist of low, pitted, light orange blobs about three feet in diameter and about two feet thick at their centers.

265: These mushrooms have funnel-shaped, dark brown caps with wavy edges and spiny surfaces, atop warty, slender, white stalks that have long annular rings and large basal cups. They average about six feet tall. They grow in large clusters. They smell like flowers. Their spores glow green in the dark.

266: These mushrooms have rounded, dark purple caps with bumpy surfaces, atop warty, short, white stalks that have long, ragged annular rings and noticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases.

267: These mushrooms have cylindrical tan caps with fringed edges and rough surfaces, atop ridged, tall, white stalks that have ragged annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in large groups. They smell like raspberries. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

268: These mushrooms have flat tan caps with round white spots, atop smooth, extremely tall, thin, dark-purple stalks. They average about three feet tall. They grow in small groups. They smell sweet.

269: These mushrooms are shaped disturbingly like dark brown brains erupting from the ground in large groups. They average about two feet tall. They emit faint chiming sounds when touched. Their outer skin can be dried into a leathery material.

270: These mushrooms have cylindrical yellow caps with darker centers, with squamose surfaces, atop wrinkled, extremely tall, thin, white stalks. They average about eight feet tall. They grow in small clusters. They smell like honey.

271: These fungi are nearly spherical, tan, somewhat spiny, and about a foot in diameter. About 70% of them are ripe and spontaneously puffing spores.

272: These mushrooms have egg-shaped, dark brown caps with round olive spots, atop smooth, fat, light-purple stalks that have small annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in large groups. They induce feelings of well-being and sleepiness.

273: These mushrooms have conical tan caps with round brown spots, atop wrinkled, tall, white stalks. They average about two feet tall. They grow in large clumps from common bases. Their flesh is filling but not nutritious.

274: These mushrooms have flat mauve caps with squamose surfaces, atop smooth, stubby, slender, dark-green stalks that have long, ragged annular rings. They average about eight feet tall. They grow in small clusters. Their flesh, if eaten, causes debilitating stomach cramps for 7 hours.

275: These mushrooms have rounded purple caps with irregular edges and wrinkled surfaces, atop ridged, extremely tall, thin, mustard-yellow stalks that have long annular rings and noticeable basal cups. They average about six feet tall. They grow in large clumps from common bases.

276: These fungi are nearly spherical, dark blue, slightly rough, and about three feet in diameter. About 40% of them are ripe and will puff spores if struck.

277: These fungi are simply wrinkled olive stalks with masses of light-green slime at the top. They average about 10 feet tall. They grow in small groups. They smell like vomit. Their flesh, if eaten, causes debilitating stomach cramps for 7 hours.

278: These mushrooms have conical yellow caps with rough surfaces, atop smooth, thick, clublike, dark red stalks. They average about five feet tall. They grow in large clusters. Their spores glow yellowish in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 4 hours.

279: These mushrooms have flat red caps with slimy surfaces, atop wrinkled, extremely tall, thin, white stalks that have almost nonexistent annular rings and large basal cups. They average about seven feet tall. They grow individually.

280: These mushrooms have conical pink caps with irregular edges and net-like yellow spots, atop ridged, short, narrow, light-orange stalks with almost unnoticeable basal cups. They average about four feet tall. They grow in large clusters.

281: These fungi are nearly spherical, light gray, very spiny, and about two feet in diameter. About 40% of them are ripe and will puff spores if struck. They smell like dust. Their flesh is nutritious and satisfying.

282: These mushrooms have parabolic tan caps with five-sided white spots, atop warty, short, yellow stalks with large basal cups. They average about nine feet tall. They grow in large clumps from common bases. Their flesh is filling but not nutritious.

283: These mushrooms have cylindrical olive caps with spiny surfaces, atop smooth, thick, clublike, brown stalks that have ragged annular rings and large basal cups. They average about a foot tall. They grow individually.

284: These mushrooms have rounded, dark purple caps with wrinkled surfaces, atop warty, extremely tall, thin, red stalks with noticeable basal cups. They average about seven feet tall. They grow individually.

285: These mushrooms have high-arched pink caps with rough surfaces, atop ridged, extremely tall, thin, pink stalks. They average about six feet tall. They grow in small clumps from common bases. When dried, they harden like wood.

286: These mushrooms are shaped disturbingly like red brains on ridged, extremely tall, thin, yellow stalks. They grow in small groups. They average about 11 feet tall.

287: These mushrooms have funnel-shaped copper-colored caps with irregular edges and spiny surfaces, atop wrinkled, ordinary-shaped, white stalks that have almost nonexistent annular rings and small basal cups. They average about three feet tall. They grow in large groups. They smell fruity.

288: These mushrooms have rounded, dark blue caps with wrinkled surfaces, atop ridged, ordinary-shaped, mustard-yellow stalks. They average about eight feet tall. They grow in small clusters.

289: These mushrooms have high-arched copper-colored caps with smooth surfaces, atop smooth, short, mauve stalks that have almost nonexistent annular rings. They average about three feet tall. They grow in large groups.

290: These mushrooms are shaped disturbingly like dark brown brains on smooth, thick, clublike, white stalks that have long annular rings. They grow in small clumps from common bases. They average about seven feet tall.

291: These mushrooms have flat, light blue caps with wavy edges and squamose surfaces, atop wrinkled, stubby, white stalks that have ragged annular rings. They average about two feet tall. They grow in small clusters.

292: These mushrooms have bell-shaped mustard-yellow caps with irregular black spots, atop smooth, narrow, white stalks that have ragged annular rings. They average about five feet tall. They grow individually. Their flesh, if eaten, causes paralysis for 6 hours.

293: These mushrooms have conical yellow caps with wavy edges and rough surfaces, atop ridged, ordinary-shaped, dark-blue stalks that have almost nonexistent annular rings. They average about eight feet tall. They grow in small groups. They induce feelings of well-being and sleepiness.

294: These mushrooms have cylindrical tan caps with slimy surfaces, atop smooth, tall, narrow, white stalks that have small annular rings and small basal cups. They average about seven feet tall. They grow in small clusters.

295: These mushrooms have cylindrical gray caps with bumpy surfaces, atop wrinkled, ordinary-shaped, blue stalks with noticeable basal cups. They average about 10 feet tall. They grow in small groups.

296: These mushrooms have conical copper-colored caps with spiny surfaces, atop warty, short, olive stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow in large clumps from common bases. Their flesh is nutritious and satisfying.

297: These mushrooms have bell-shaped mustard-yellow caps with lighter centers, with bumpy surfaces, atop wrinkled, stubby, fat, light-orange stalks with noticeable basal cups. They average about 11 feet tall. They grow individually.

298: These mushrooms have conical olive caps with pitted surfaces, atop smooth, tall, white stalks that have small annular rings and noticeable basal cups. They average about six feet tall. They grow in small clumps from common bases. Their outer skin can be dried into a leathery material.

299: These mushrooms have rounded mustard-yellow caps with cracked surfaces, atop smooth, ordinary-shaped, white stalks that have almost nonexistent annular rings and noticeable basal cups. They average about 10 feet tall. They grow in large groups.

300: These mushrooms have funnel-shaped green caps with slimy surfaces, atop warty, extremely tall, thin, dark-gray stalks that have small annular rings and small basal cups. They average about three feet tall. They grow in small clumps from common bases. They smell sweet. Their flesh is nutritious and satisfying.

301: These mushrooms have conical silver caps with wrinkled surfaces, atop wrinkled, short, wide, dark-brown stalks. They average about four feet tall. They grow individually. They smell like honey.

302: These mushrooms have rounded yellow caps with smooth surfaces, atop ridged, short, rainbow-colored stalks with large basal cups. They average about five feet tall. They grow in small clusters.

303: These mushrooms have high-arched orange caps with irregular edges and pitted surfaces, atop ridged, extremely tall, thin, purple stalks with small basal cups. They average about five feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 8 hours.

304: These mushrooms have rounded, light orange caps with five-sided white spots, atop ridged, tall, narrow, white stalks that have small annular rings. They average about five feet tall. They grow individually. They smell like chlorine. When dried, they harden like wood.

305: These mushrooms have cylindrical gray caps with ragged edges and rough surfaces, atop warty, tall, wide, white stalks that have almost nonexistent annular rings and small basal cups. They average about five feet tall. They grow in small clumps from common bases.

306: These mushrooms have high-arched, light gray caps with ragged edges and cracked surfaces, atop ridged, ordinary-shaped, white stalks that have long annular rings and noticeable basal cups. They average about four feet tall. They grow in large clusters. They smell sharp and acrid.

307: These mushrooms have rounded golden caps with wrinkled surfaces, atop warty, tall, wide, white stalks that have long, ragged annular rings. They average about nine feet tall. They grow in large groups. They smell like dust. When dried, they harden like wood.

308: These mushrooms have cylindrical pink caps with fringed edges and bumpy surfaces, atop ridged, extremely tall, thin, dark-gray stalks. They average about seven feet tall. They grow in small clumps from common bases.

309: These mushrooms have rounded red caps with hexagonal white spots, atop ridged, stubby, wide, white stalks that have small annular rings and small basal cups. They average about eight feet tall. They grow in small clumps from common bases. They smell like bad ham. Their flesh is filling but not nutritious.

310: These mushrooms have cylindrical pink caps with wrinkled surfaces, atop wrinkled, tall, mustard-yellow stalks that have almost nonexistent annular rings and small basal cups. They average about seven feet tall. They grow in large clusters. They glow blue in the dark. Their outer skin can be dried into a leathery material. Their flesh, if eaten, is harmless to lizardmen but is a deadly poison to humanoids.

311: These mushrooms have cylindrical olive caps with net-like red spots, atop warty, thick, clublike, dark red stalks with noticeable basal cups. They average about seven feet tall. They grow in large groups. They smell like honey.

312: These mushrooms have conical tan caps with lighter edges, with wavy edges and squamose surfaces, atop smooth, short, green stalks. They average about 11 feet tall. They grow individually.

313: These mushrooms have egg-shaped dark red caps with fringed edges and squamose surfaces, atop wrinkled, ordinary-shaped, white stalks with small basal cups. They average about six feet tall. They grow in small clumps from common bases.

314: These mushrooms have funnel-shaped purple caps with squamose surfaces, atop ridged, thick, clublike, white stalks that have almost nonexistent annular rings and small basal cups. They average about seven feet tall. They grow in small clusters. They smell like herring. Droplets of black fluid dot the surface. They are viscous and have no apparent effect. Their flesh, if eaten, causes blindness for 4 hours.

315: These mushrooms have flat pink caps with wrinkled surfaces, atop warty, tall, fat, pink stalks that have small annular rings and large basal cups. They average about five feet tall. They grow in large clumps from common bases.

316: These mushrooms have flat yellow caps with scaly surfaces, atop ridged, very tall, narrow, white stalks that have small annular rings. They average about eight feet tall. They grow in large clusters.

317: These fungi are simply ridged mustard-yellow stalks with masses of greenish slime at the top. They average about two feet tall. They grow in large groups. They smell like manure.

318: These mushrooms have flat, light blue caps with round white spots, atop ridged, fat, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like dust. Their flesh is filling but not nutritious.

319: These fungi are simply wrinkled white stalks with masses of brownish slime at the top. They average about seven feet tall. They grow in large clumps from common bases. They smell like carrion.

320: These mushrooms have flat, light blue caps with lighter edges, with fringed edges and pitted surfaces, atop ridged, very tall, narrow, white stalks. They average about four feet tall. They grow individually. They induce feelings of well-being and sleepiness.

321: These mushrooms have parabolic, light orange caps with hexagonal white spots, atop wrinkled, tall, white stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 5 hours.

322: These mushrooms have cylindrical yellow caps with wavy edges and warty surfaces, atop wrinkled, narrow, yellow stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow in small groups. They emit faint chiming sounds when touched.

323: These mushrooms have egg-shaped copper-colored caps with bumpy surfaces, atop ridged, extremely tall, thin, white stalks that have ragged annular rings. They average about six feet tall. They grow in large clusters.

324: These mushrooms have bell-shaped red caps with lighter edges, with warty surfaces, atop warty, short, wide, light-green stalks that have ragged annular rings. They average about seven feet tall. They grow in large clusters.

325: These mushrooms have bell-shaped yellow caps with cracked surfaces, atop warty, ordinary-shaped, black stalks that have ragged annular rings and noticeable basal cups. They average about four feet tall. They grow in small groups. Their spores glow yellowish in the dark.

326: These mushrooms have egg-shaped tan caps with net-like, dark purple spots, atop ridged, extremely tall, thin, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in large clumps from common bases. They emit faint chiming sounds when touched. Their flesh, if eaten, is a deadly poison.

327: These mushrooms have cylindrical yellow caps with ragged edges and five-sided tan spots, atop ridged, wide, white stalks with large basal cups. They average about four feet tall. They grow in small groups. They smell fruity.

328: These mushrooms have rounded red caps with rough surfaces, atop wrinkled, stubby, olive stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about two feet tall. They grow in large clumps from common bases. They smell spicy. They glow yellowish in the dark.

329: These fungi are simply smooth light-gray stalks with masses of brownish slime at the top. They average about four feet tall. They grow in small groups. They smell like manure.

330: These fungi are nearly spherical, white, very bumpy, and about three feet in diameter. About 40% of them are ripe and will puff spores if struck. Their flesh is nutritious and satisfying.

331: These mushrooms are trumpet-shaped, dark brown in color, with their gills on the outer surface. They average about nine feet tall. They grow in large groups. Their flesh, if eaten, causes hallucinations for 2 hours.

332: These mushrooms have flat mustard-yellow caps with net-like tan spots, atop warty, thick, clublike, silver stalks. They average about seven feet tall. They grow in small groups.

333: These mushrooms have flat mustard-yellow caps with ragged edges and rough surfaces, atop ridged, ordinary-shaped, yellow stalks with large basal cups. They average about 10 feet tall. They grow in small clusters. They smell like carrion.

334: These mushrooms have egg-shaped mauve caps with smooth surfaces, atop warty, tall, wide, mustard-yellow stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow individually. They emit faint chiming sounds when touched.

335: These fungi consist of six or more light orange, fingerlike growths emerging from a common base. They average about five feet tall. They grow individually. They smell like manure.

336: These mushrooms have high-arched mustard-yellow caps with irregular edges and spiny surfaces, atop smooth, extremely tall, thin, white stalks that have ragged annular rings and noticeable basal cups. They average about eight feet tall. They grow individually. Their flesh, if eaten, is a deadly poison.

337: These mushrooms have funnel-shaped mustard-yellow caps with smooth surfaces, atop wrinkled, very tall, slender, white stalks that have small annular rings. They average about six feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

338: These mushrooms have high-arched, light brown caps with wavy edges and slimy surfaces, atop ridged, ordinary-shaped, gray stalks. They average about three feet tall. They grow individually. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

339: These mushrooms have egg-shaped mustard-yellow caps with triangular mauve spots, atop warty, extremely tall, thin, white stalks with noticeable basal cups. They average about eight feet tall. They grow in small groups. They smell like flowers.

340: These mushrooms have rounded mauve caps with smooth surfaces, atop smooth, short, wide, olive stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about nine feet tall. They grow in large groups.

341: These mushrooms have funnel-shaped mustard-yellow caps with cracked surfaces, atop ridged, thick, clublike, white stalks with noticeable basal cups. They average about seven feet tall. They grow in small clusters.

342: These mushrooms have egg-shaped silver caps with smooth surfaces, atop ridged, stubby, wide, white stalks with noticeable basal cups. They average about nine feet tall. They grow individually. Their flesh, if eaten, causes unconsciousness for 6 hours.

343: These mushrooms have bell-shaped silver caps with irregular edges and net-like white spots, atop wrinkled, thick, clublike, white stalks that have long, ragged annular rings. They average about two feet tall. They grow individually. Their flesh, if eaten, is harmless to elves but causes hallucinations for 9 hours to humanoids.

344: These mushrooms have rounded olive caps with fringed edges and pitted surfaces, atop ridged, wide, dark-purple stalks with noticeable basal cups. They average about nine feet tall. They grow in small clumps from common bases. Their outer skin can be dried into a leathery material.

345: These mushrooms have high-arched mauve caps with spiny surfaces, atop smooth, thick, clublike, yellow stalks that have almost nonexistent annular rings. They average about five feet tall. They grow individually.

346: These mushrooms have funnel-shaped, dark orange caps with slimy surfaces, atop ridged, stubby, white stalks. They average about nine feet tall. They grow in small groups. They smell like flowers.

347: These mushrooms have high-arched white caps with ragged edges and slimy surfaces, atop wrinkled, tall, white stalks that have small, ragged annular rings and small basal cups. They average about seven feet tall. They grow individually.

348: These fungi consist of low, scaly yellow blobs about four feet in diameter and about two feet thick at their centers. They smell like honey. They glow blue in the dark. Their flesh, if eaten, causes hallucinations for 7 hours.

349: These mushrooms have egg-shaped red caps with five-sided mustard-yellow spots, atop ridged, thick, clublike, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases.

350: These mushrooms have funnel-shaped, light orange caps with smooth surfaces, atop wrinkled, short, wide, light-gray stalks that have long annular rings. They average about seven feet tall. They grow in small clumps from common bases.

351: These mushrooms have cylindrical, light gray caps with irregular edges and wrinkled surfaces, atop smooth, short, white stalks. They average about seven feet tall. They grow in small clumps from common bases.

352: These mushrooms have egg-shaped, light blue caps with lighter edges, with rough surfaces, atop warty, tall, wide, green stalks with noticeable basal cups. They average about seven feet tall. They grow in small groups. They smell like rotten cabbage. Their flesh, if eaten, is a deadly poison.

353: These mushrooms have conical tan caps with scaly surfaces, atop ridged, tall, wide, light-brown stalks that have small annular rings. They average about a foot tall. They grow individually. Their flesh, if eaten, is harmless to animals and insects but is a deadly poison to humanoids.

354: These mushrooms have cylindrical, light orange caps with wrinkled surfaces, atop smooth, wide, brown stalks that have small annular rings. They average about six feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

355: These mushrooms have flat, light purple caps with spiny surfaces, atop wrinkled, wide, white stalks that have ragged annular rings and large basal cups. They average about 10 feet tall. They grow in small groups.

356: These mushrooms have rounded pink caps with ragged edges and wrinkled surfaces, atop ridged, short, copper-colored stalks that have ragged annular rings and noticeable basal cups. They average about nine feet tall. They grow individually.

357: These mushrooms have funnel-shaped, dark purple caps with darker centers, with slimy surfaces, atop warty, very tall, white stalks with large basal cups. They average about eight feet tall. They grow in small groups. They smell like raspberries.

358: These mushrooms are shaped disturbingly like olive brains on smooth, tall, dark-purple stalks that have ragged annular rings. They grow individually. They average about six feet tall. Their flesh, if eaten, causes madness for 5 hours.

359: These mushrooms have rounded purple caps with rough surfaces, atop smooth, thick, clublike, olive stalks that have small annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in small clumps from common bases. They smell like flowers. Their spores glow blue in the dark.

360: These fungi are simply smooth white stalks with masses of brownish slime at the top. They average about six feet tall. They grow in large clumps from common bases. They smell nauseatingly like carrion.

361: These mushrooms are shaped disturbingly like yellow brains erupting from the ground individually. They average about a foot tall. Their flesh can be dried and powdered to make flour.

362: These mushrooms have bell-shaped pink caps with scaly surfaces, atop wrinkled, wide, olive stalks that have ragged annular rings. They average about six feet tall. They grow in small clumps from common bases. They glow blue in the dark.

363: These mushrooms have high-arched black caps with rough surfaces, atop smooth, tall, white stalks that have long, ragged annular rings. They average about five feet tall. They grow in large clumps from common bases.

364: These mushrooms have flat yellow caps with squamose surfaces, atop wrinkled, tall, white stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow individually. Their spores glow blue in the dark.

365: These fungi consist of low, pitted mustard-yellow blobs about three feet in diameter and about a foot thick at their centers. They smell like dust. Their outer skin can be dried into a leathery material.

366: These mushrooms have flat, light blue caps with wrinkled surfaces, atop ridged, very tall, black stalks that have ragged annular rings and almost unnoticeable basal cups. They average about two feet tall. They grow in small clumps from common bases. They smell sweet.

367: These mushrooms have bell-shaped olive caps with lighter edges, with wrinkled surfaces, atop wrinkled, wide, dark-purple stalks that have long, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in small clumps from common bases.

368: These mushrooms have bell-shaped copper-colored caps with bumpy surfaces, atop smooth, ordinary-shaped, white stalks that have almost nonexistent annular rings and small basal cups. They average about seven feet tall. They grow in large clumps from common bases.

369: These mushrooms have funnel-shaped white caps with ragged edges and squamose surfaces, atop wrinkled, ordinary-shaped, white stalks. They average about two feet tall. They grow in large clusters. They smell like dust.

370: These fungi consist of low, bumpy orange blobs about six feet in diameter and about three feet thick at their centers. They smell like cinnamon. Their flesh, if eaten, is a deadly poison.

371: These mushrooms have egg-shaped black caps with fringed edges and warty surfaces, atop ridged, ordinary-shaped, light-purple stalks with almost unnoticeable basal cups. They average about 11 feet tall. They grow in large clusters. They smell like dust.

372: These mushrooms have funnel-shaped, light purple caps with fringed edges and cracked surfaces, atop ridged, extremely tall, thin, mustard-yellow stalks. They average about eight feet tall. They grow in large clusters. They smell like cinnamon. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

373: These fungi consist of four or more green, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in small clusters. They smell like vomit. Their flesh is nutritious and satisfying.

374: These mushrooms have high-arched mustard-yellow caps with irregular edges and warty surfaces, atop warty, very tall, narrow, light-brown stalks that have small annular rings. They average about two feet tall. They grow in large groups.

375: These mushrooms have conical mauve caps with irregular edges and warty surfaces, atop smooth, thick, clublike, golden stalks that have ragged annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small groups. They smell fruity.

376: These mushrooms have egg-shaped, light orange caps with fringed edges and round white spots, atop ridged, narrow, white stalks with noticeable basal cups. They average about six feet tall. They grow in large groups. They smell like flowers. Their outer skin can be dried into a leathery material.

377: These mushrooms have high-arched tan caps with fringed edges and spiny surfaces, atop smooth, ordinary-shaped, green stalks that have ragged annular rings and large basal cups. They average about three feet tall. They grow in large clumps from common bases.

378: These mushrooms have cylindrical brown caps with spiny surfaces, atop warty, extremely tall, thin, green stalks. They average about five feet tall. They grow individually. Their flesh, if eaten, causes hallucinations for 3 hours.

379: These mushrooms have flat yellow caps with lighter centers, with fringed edges and rough surfaces, atop wrinkled, ordinary-shaped, red stalks that have long, ragged annular rings and small basal cups. They average about eight feet tall. They grow individually. Their flesh, if eaten, causes debilitating stomach cramps for 6 hours.

380: These mushrooms have rounded, dark green caps with scaly surfaces, atop smooth, wide, mauve stalks that have ragged annular rings and small basal cups. They average about eight feet tall. They grow in small clusters.

381: These mushrooms have cylindrical, light orange caps with warty surfaces, atop wrinkled, thick, clublike, dark-blue stalks that have long, ragged annular rings. They average about four feet tall. They grow in small clumps from common bases.

382: These mushrooms have cylindrical, light gray caps with cracked surfaces, atop wrinkled, extremely tall, thin, yellow stalks. They average about nine feet tall. They grow in small groups. They smell like flowers.

383: These fungi are simply warty olive stalks with masses of brownish slime at the top. They average about eight feet tall. They grow in small groups. They smell like carrion.

384: These mushrooms have rounded tan caps with net-like mauve spots, atop wrinkled, thick, clublike, white stalks that have ragged annular rings. They average about seven feet tall. They grow in large groups. When dried, they harden like wood. Their flesh, if eaten, is harmless to insects but causes hallucinations for 8 hours to humanoids.

385: These mushrooms have egg-shaped black caps with slimy surfaces, atop smooth, extremely tall, thin, white stalks that have small annular rings. They average about five feet tall. They grow individually.

386: These mushrooms have bell-shaped white caps with wavy edges and bumpy surfaces, atop smooth, ordinary-shaped, white stalks that have long annular rings. They average about five feet tall. They grow in small clusters. They smell spicy.

387: These mushrooms have egg-shaped olive caps with rough surfaces, atop wrinkled, ordinary-shaped, white stalks that have small, ragged annular rings and small basal cups. They average about three feet tall. They grow in small clumps from common bases.

388: These mushrooms have bell-shaped black caps with irregular edges and warty surfaces, atop ridged, ordinary-shaped, white stalks that have long, ragged annular rings. They average about five feet tall. They grow in large clumps from common bases. They smell like honey. Their spores glow green in the dark.

389: These mushrooms have flat red caps with slimy surfaces, atop warty, thick, clublike, black stalks that have ragged annular rings. They average about four feet tall. They grow in large groups.

390: These mushrooms have conical tan caps with ragged edges and rough surfaces, atop wrinkled, tall, wide, yellow stalks with large basal cups. They average about two feet tall. They grow individually. Their flesh, if eaten, is harmless to animals and insects but causes hallucinations for 4 hours to humanoids.

391: These mushrooms have rounded pink caps with net-like white spots, atop smooth, ordinary-shaped, white stalks with large basal cups. They average about three feet tall. They grow in small clumps from common bases.

392: These mushrooms have flat pink caps with bumpy surfaces, atop warty, thick, clublike, white stalks with small basal cups. They average about six feet tall. They grow in large clusters.

393: These mushrooms are shaped disturbingly like dark red brains erupting from the ground in small clusters. They average about two feet tall.

394: These mushrooms have conical silver caps with irregular edges and slimy surfaces, atop wrinkled, ordinary-shaped, mauve stalks that have small, ragged annular rings and noticeable basal cups. They average about five feet tall. They grow in large clumps from common bases.

395: These mushrooms have funnel-shaped gray caps with fringed edges and scaly surfaces, atop smooth, thick, clublike, pink stalks with small basal cups. They average about nine feet tall. They grow individually. They smell like green corn. They glow blue in the dark.

396: These mushrooms have conical olive caps with pitted surfaces, atop ridged, short, gray stalks that have ragged annular rings. They average about five feet tall. They grow in small groups.

397: These mushrooms have flat tan caps with fringed edges and warty surfaces, atop wrinkled, slender, white stalks with noticeable basal cups. They average about six feet tall. They grow in small clumps from common bases. They smell like flowers. They glow green in the dark.

398: These mushrooms have bell-shaped dark-red caps with wavy edges and net-like, light blue spots, atop ridged, ordinary-shaped, pink stalks that have ragged annular rings. They average about eight feet tall. They grow in large groups.

399: These mushrooms have conical dark red caps with cracked surfaces, atop warty, stubby, mustard-yellow stalks that have small annular rings and almost unnoticeable basal cups. They average about five feet tall. They grow individually. They glow blue in the dark. Their flesh is filling but not nutritious.

400: These mushrooms have funnel-shaped, light blue caps with wavy edges and pitted surfaces, atop wrinkled, ordinary-shaped, olive stalks with large basal cups. They average about six feet tall. They grow in small clumps from common bases. Their outer skin can be dried into a leathery material. Their flesh is filling but not nutritious.

401: These mushrooms have cylindrical pink caps with round purple spots, atop warty, ordinary-shaped, mauve stalks. They average about seven feet tall. They grow in large clumps from common bases. They smell sweet. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

402: These mushrooms have rounded mustard-yellow caps with wavy edges and irregular white spots, atop warty, ordinary-shaped, yellow-streaked gray stalks that have small annular rings. They average about six feet tall. They grow in large clumps from common bases. They induce feelings of well-being and sleepiness. Their flesh, if eaten, is a deadly poison.

403: These mushrooms have rounded yellow caps with spiny surfaces, atop wrinkled, short, wide, white stalks that have long, ragged annular rings. They average about six feet tall. They grow individually.

404: These mushrooms are trumpet-shaped, mustard-yellow in color, with their gills on the outer surface. They average about five feet tall. They grow in small clumps from common bases. Their flesh, if eaten, is harmless to dark elves but causes hallucinations for 11 hours to humanoids.

405: These mushrooms have flat gray caps with darker edges, with cracked surfaces, atop warty, very tall, wide, tan stalks that have small, ragged annular rings and large basal cups. They average about three feet tall. They grow in small clusters. They induce feelings of well-being and sleepiness. Their flesh, if eaten, is a deadly poison.

406: These fungi are simply ridged white stalks with masses of brownish slime at the top. They average about four feet tall. They grow in large clusters. They smell like carrion. Their flesh, if eaten, is a deadly poison.

407: These fungi are nearly spherical, mustard-yellow, extremely bumpy, and about two feet in diameter. About 60% of them are ripe and will puff spores if struck. Their flesh, if eaten, is harmless to animals and insects but causes hallucinations for 6 hours to humanoids.

408: These mushrooms have high-arched mauve caps with wrinkled surfaces, atop ridged, thick, clublike, white stalks. They average about seven feet tall. They grow in small clumps from common bases.

409: These mushrooms have egg-shaped dark red caps with irregular edges and wrinkled surfaces, atop warty, ordinary-shaped, red stalks that have long, ragged annular rings and small basal cups. They average about six feet tall. They grow in small clumps from common bases.

410: These mushrooms have funnel-shaped dark red caps with rough surfaces, atop warty, short, white stalks that have small annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow in large clusters. They smell like raspberries. Their flesh is filling but not nutritious.

411: These mushrooms are trumpet-shaped, brown in color, with their gills on the outer surface. They average about six feet tall. They grow in small clusters. They smell sharp and acid. Their flesh, if eaten, causes hallucinations for 9 hours.

412: These fungi are nearly spherical, olive, slightly bumpy, and about three feet in diameter. About 70% of them are ripe and will puff spores if struck.

413: These mushrooms have conical green caps with fringed edges and slimy surfaces, atop wrinkled, short, slender, white stalks that have almost nonexistent annular rings. They average about five feet tall. They grow individually. Their spores glow green in the dark.

414: These mushrooms have high-arched, light green caps with pitted surfaces, atop ridged, tall, white stalks that have almost nonexistent annular rings. They average about 10 feet tall. They grow in small groups. Their spores glow green in the dark.

415: These mushrooms have conical pink caps with bumpy surfaces, atop ridged, short, narrow, tan stalks that have almost nonexistent annular rings and large basal cups. They average about four feet tall. They grow individually. They emit faint chiming sounds when touched.

416: These mushrooms have conical white caps with rough surfaces, atop ridged, thick, clublike, white stalks. They average about six feet tall. They grow in large clusters. They smell fruity. They glow green in the dark.

417: These mushrooms have high-arched red caps with irregular edges and wrinkled surfaces, atop ridged, ordinary-shaped, orange stalks that have ragged annular rings and small basal cups. They average about 10 feet tall. They grow individually.

418: These mushrooms have bell-shaped white caps with wavy edges and pitted surfaces, atop wrinkled, short, white stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in small clumps from common bases. They smell like dust. Their spores glow blue in the dark.

419: These mushrooms have bell-shaped gray caps with ragged edges and rough surfaces, atop wrinkled, short, fat, white stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow in large clusters. When dried, they harden like wood.

420: These mushrooms have cylindrical, dark purple caps with cracked surfaces, atop wrinkled, short, black stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow individually.

421: These mushrooms are trumpet-shaped, orange in color, with their gills on the outer surface. They average about eight feet tall. They grow individually.

422: These mushrooms have flat pink caps with irregular, light orange spots, atop warty, tall, narrow, white stalks with noticeable basal cups. They average about seven feet tall. They grow in large groups. Their flesh, if eaten, causes hallucinations for 4 hours.

423: These mushrooms have conical brown caps with irregular edges and rough surfaces, atop ridged, narrow, white stalks. They average about two feet tall. They grow in small groups. Their spores glow blue in the dark. Their flesh, if eaten, is a deadly poison.

424: These mushrooms have parabolic red caps with irregular white spots, atop smooth, stubby, mustard-yellow stalks with large basal cups. They average about two feet tall. They grow individually. They glow blue in the dark. When dried, they harden like wood.

425: These mushrooms are trumpet-shaped, dark brown in color, with their gills on the outer surface. They average about seven feet tall. They grow in small clumps from common bases. They smell fruity. Their spores glow yellowish in the dark.

426: These fungi are simply smooth light-purple stalks with masses of silver slime at the top. They average about 10 feet tall. They grow individually. They smell like vomit. Their outer skin can be dried into a leathery material.

427: These mushrooms have conical olive caps with irregular edges and warty surfaces, atop ridged, extremely tall, thin, white stalks that have long, ragged annular rings. They average about nine feet tall. They grow in small groups. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

428: These mushrooms have egg-shaped purple caps with fringed edges and bumpy surfaces, atop wrinkled, tall, fat, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small groups. Their spores glow green in the dark.

429: These fungi are simply warty white stalks with masses of brownish slime at the top. They average about 11 feet tall. They grow individually. They smell putrid. Droplets of gray fluid dot the surface. They are sticky and have no apparent effect.

430: These mushrooms have flat, light gray caps with rough surfaces, atop smooth, extremely tall, thin, white stalks that have ragged annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in large clumps from common bases.

431: These mushrooms have egg-shaped yellow caps with square white spots, atop ridged, ordinary-shaped, white stalks with large basal cups. They average about eight feet tall. They grow individually.

432: These mushrooms have cylindrical, light blue caps with net-like, light brown spots, atop smooth, extremely tall, thin, dark-brown stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell spicy. Their spores glow green in the dark. Their flesh, if eaten, causes hallucinations for 9 hours.

433: These mushrooms have bell-shaped black caps with ragged edges and warty surfaces, atop ridged, tall, slender, olive stalks with almost unnoticeable basal cups. They average about nine feet tall. They grow in large clusters. They smell like honey. Their flesh is nutritious and satisfying.

434: These mushrooms have flat yellow caps with squamose surfaces, atop warty, narrow, green stalks that have ragged annular rings and small basal cups. They average about three feet tall. They grow in small clusters.

435: These mushrooms have cylindrical mauve caps with hexagonal white spots, atop wrinkled, short, slender, light-purple stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow individually. Their flesh is nutritious and satisfying.

436: These mushrooms have high-arched brown caps with rough surfaces, atop smooth, short, narrow, tan stalks that have almost nonexistent annular rings. They average about five feet tall. They grow in small clumps from common bases.

437: These mushrooms have flat mustard-yellow caps with wavy edges and squamose surfaces, atop warty, thick, clublike, white stalks. They average about five feet tall. They grow in small clumps from common bases.

438: These mushrooms have bell-shaped mustard-yellow caps with rough surfaces, atop smooth, short, fat, black stalks that have almost nonexistent annular rings and large basal cups. They average about nine feet tall. They grow in large clumps from common bases.

439: These mushrooms have cylindrical blue caps with darker edges, with irregular edges and slimy surfaces, atop smooth, narrow, white stalks that have small annular rings and small basal cups. They average about seven feet tall. They grow in large groups. They smell sweet. Their flesh, if eaten, is harmless to animals but causes incapacitating pain for 4 hours to humanoids.

440: These fungi consist of five or more dark orange, fingerlike growths emerging from a common base. They average about nine feet tall. They grow in small clusters. They smell like manure.

441: These mushrooms have egg-shaped mauve caps with rough surfaces, atop smooth, ordinary-shaped, white stalks that have almost nonexistent annular rings. They average about four feet tall. They grow in small clusters. They emit faint chiming sounds when touched.

442: These mushrooms have high-arched, dark orange caps with warty surfaces, atop smooth, short, white stalks that have small annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like honey.

443: These mushrooms are trumpet-shaped, light brown in color, with their gills on the outer surface. They average about five feet tall. They grow in small clusters.

444: These mushrooms have parabolic, dark brown caps with round olive spots, atop ridged, tall, tan stalks that have ragged annular rings. They average about six feet tall. They grow individually.

445: These mushrooms have cylindrical golden caps with cracked surfaces, atop warty, fat, brown stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in large groups. They smell like dust.

446: These fungi are simply ridged dark-orange stalks with masses of brownish slime at the top. They average about four feet tall. They grow in large clumps from common bases. They smell like manure. They induce feelings of well-being and sleepiness.

447: These mushrooms have cylindrical orange caps with rough surfaces, atop warty, short, wide, light-orange stalks. They average about seven feet tall. They grow individually. Their flesh can be dried and powdered to make flour. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

448: These mushrooms have egg-shaped, dark brown caps with triangular white spots, atop wrinkled, ordinary-shaped, olive stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small clusters. They smell like honey. Their spores glow blue in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 8 hours.

449: These mushrooms have parabolic pink caps with round white spots, atop smooth, extremely tall, thin, blue stalks that have long annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like dust.

450: These mushrooms have egg-shaped red caps with wavy edges and squamose surfaces, atop ridged, narrow, rainbow-colored stalks that have long, ragged annular rings and noticeable basal cups. They average about four feet tall. They grow individually. They smell sharp and acrid.

451: These mushrooms have rounded olive caps with net-like, dark blue spots, atop warty, very tall, black stalks that have small annular rings. They average about six feet tall. They grow in large clusters. They smell like honey. Their flesh, if eaten, causes madness for 7 hours.

452: These mushrooms have cylindrical mauve caps with slimy surfaces, atop ridged, stubby, wide, dark-orange stalks with small basal cups. They average about nine feet tall. They grow individually. They smell like fruit. Droplets of green fluid dot the surface. They are sticky and have no apparent effect.

453: These mushrooms have conical purple caps with ragged edges and squamose surfaces, atop wrinkled, fat, white stalks that have small annular rings and almost unnoticeable basal cups. They average about a foot tall. They grow in small groups.

454: These mushrooms are shaped disturbingly like tan brains erupting from the ground in large groups. They average about two feet tall.

455: These mushrooms have high-arched olive caps with wrinkled surfaces, atop warty, narrow, pink stalks. They average about five feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 7 hours.

456: These mushrooms are trumpet-shaped, mauve in color, with their gills on the outer surface. They average about seven feet tall. They grow in large groups.

457: These mushrooms have rounded mustard-yellow caps with wavy edges and rough surfaces, atop wrinkled, short, mauve stalks that have ragged annular rings and almost unnoticeable basal cups. They average about two feet tall. They grow in small clumps from common bases. They smell like vinegar. Their spores glow green in the dark.

458: These fungi consist of four or more tan, fingerlike growths emerging from a common base. They average about three feet tall. They grow in large clusters. They smell like vomit. Their flesh, if eaten, causes slowness for 8 hours.

459: These mushrooms have conical, dark blue caps with five-sided white spots, atop smooth, short, blue stalks. They average about seven feet tall. They grow in small clusters.

460: These mushrooms have flat white caps with pitted surfaces, atop smooth, narrow, blue stalks that have long, ragged annular rings. They average about 11 feet tall. They grow in small groups. They smell like vinegar.

461: These mushrooms have conical rainbow-colored caps with irregular edges and irregular white spots, atop smooth, ordinary-shaped, mauve stalks that have long, ragged annular rings. They average about three feet tall. They grow in small groups. They smell fruity.

462: These mushrooms have egg-shaped mauve caps with lighter centers, with bumpy surfaces, atop ridged, extremely tall, thin, white stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow in small clumps from common bases.

463: These mushrooms have conical pink caps with lighter edges, with warty surfaces, atop ridged, ordinary-shaped, tan stalks with large basal cups. They average about seven feet tall. They grow individually. They emit faint chiming sounds when touched.

464: These mushrooms have flat mauve caps with round, dark blue spots, atop warty, thick, clublike, dark-green stalks. They average about nine feet tall. They grow in large groups.

465: These mushrooms have cylindrical, dark green caps with irregular edges and squamose surfaces, atop smooth, ordinary-shaped, mauve stalks that have small annular rings and large basal cups. They average about two feet tall. They grow in large groups.

466: These mushrooms have rounded, gray-speckled red caps with scaly surfaces, atop smooth, stubby, green stalks that have almost nonexistent annular rings and noticeable basal cups. They average about seven feet tall. They grow individually.

467: These mushrooms have rounded, light brown caps with fringed edges and scaly surfaces, atop warty, short, mustard-yellow stalks that have long annular rings. They average about four feet tall. They grow in large clusters. They smell spicy. Their flesh, if eaten, is harmless to animals but causes hallucinations for 11 hours to humanoids.

468: These mushrooms are trumpet-shaped, black in color, with their gills on the outer surface. They average about two feet tall. They grow in small clumps from common bases.

469: These mushrooms have flat, dark purple caps with wavy edges and warty surfaces, atop smooth, thick, clublike, olive stalks that have small, ragged annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow in large groups. They glow yellowish in the dark.

470: These fungi are simply smooth mustard-yellow stalks with masses of brownish slime at the top. They average about six feet tall. They grow in large groups. They smell like carrion.

471: These mushrooms have rounded yellow caps with pitted surfaces, atop warty, very tall, wide, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow individually. They smell like dust. Droplets of red fluid dot the surface. They are glue-like and have no apparent effect.

472: These mushrooms have flat yellow caps with wavy edges and warty surfaces, atop ridged, very tall, narrow, white stalks that have small, ragged annular rings and small basal cups. They average about four feet tall. They grow individually. They glow blue in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 5 hours.

473: These mushrooms have conical black caps with ragged edges and smooth surfaces, atop smooth, tall, narrow, white stalks that have almost nonexistent annular rings and small basal cups. They average about seven feet tall. They grow in large clusters.

474: These fungi consist of seven or more olive, fingerlike growths emerging from a common base. They average about nine feet tall. They grow individually. They smell like carrion.

475: These mushrooms have high-arched mustard-yellow caps with rough surfaces, atop ridged, narrow, light-purple stalks with large basal cups. They average about nine feet tall. They grow in small clumps from common bases.

476: These mushrooms have funnel-shaped mauve caps with warty surfaces, atop warty, tall, yellow stalks that have small annular rings. They average about 10 feet tall. They grow individually. They smell like honey. Their outer skin can be dried into a leathery material.

477: These mushrooms are trumpet-shaped, mauve in color, with their gills on the outer surface. They average about six feet tall. They grow in large groups. They smell like dust.

478: These mushrooms have conical black caps with pitted surfaces, atop smooth, ordinary-shaped, mustard-yellow stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in large clusters. They smell sharp and acrid.

479: These mushrooms have conical, dark blue caps with irregular, light brown spots, atop smooth, fat, olive stalks that have almost nonexistent annular rings. They average about five feet tall. They grow in small clusters. Their flesh is filling but not nutritious.

480: These mushrooms have rounded green caps with irregular edges and irregular white spots, atop warty, short, white stalks. They average about six feet tall. They grow individually.

481: These mushrooms have cylindrical, light blue caps with scaly surfaces, atop smooth, thick, clublike, white stalks that have small annular rings. They average about six feet tall. They grow individually. They smell like flowers. Their flesh is nutritious and satisfying.

482: These mushrooms have funnel-shaped yellow caps with squamose surfaces, atop warty, tall, slender, red stalks with noticeable basal cups. They average about five feet tall. They grow in small clusters. Their flesh is filling but not nutritious.

483: These mushrooms have egg-shaped pink caps with wavy edges and rough surfaces, atop smooth, extremely tall, thin, white stalks with small basal cups. They average about six feet tall. They grow in small groups. Their flesh, if eaten, is a deadly poison.

484: These mushrooms have conical mauve caps with squamose surfaces, atop warty, stubby, narrow, white stalks. They average about six feet tall. They grow in large clusters.

485: These mushrooms have high-arched, light orange caps with rough surfaces, atop wrinkled, thick, clublike, brown stalks that have long, ragged annular rings. They average about eight feet tall. They grow in large groups. Their spores glow blue in the dark.

486: These mushrooms have cylindrical black caps with smooth surfaces, atop ridged, thick, clublike, dark-blue stalks with almost unnoticeable basal cups. They average about six feet tall. They grow individually. They emit faint chiming sounds when touched. Their flesh is filling but not nutritious.

487: These mushrooms are shaped disturbingly like black brains erupting from the ground in small groups. They average about a foot tall.

488: These mushrooms have high-arched mustard-yellow caps with smooth surfaces, atop ridged, ordinary-shaped, dark-orange stalks that have long, ragged annular rings. They average about two feet tall. They grow in large groups. They smell like honey.

489: These mushrooms have cylindrical black caps with square mauve spots, atop wrinkled, thick, clublike, olive stalks with large basal cups. They average about five feet tall. They grow in large groups. They emit faint chiming sounds when touched.

490: These mushrooms have funnel-shaped olive caps with smooth surfaces, atop wrinkled, ordinary-shaped, yellow stalks that have long, ragged annular rings and small basal cups. They average about seven feet tall. They grow individually. Droplets of green fluid dot the surface. They are viscous and have no apparent effect.

491: These mushrooms have egg-shaped white caps with ragged edges and rough surfaces, atop smooth, tall, white stalks with small basal cups. They average about seven feet tall. They grow individually.

492: These mushrooms have egg-shaped rainbow-colored caps with squamose surfaces, atop smooth, fat, white stalks with almost unnoticeable basal cups. They average about four feet tall. They grow in small groups. They smell spicy. Their spores glow green in the dark.

493: These mushrooms have funnel-shaped pink caps with rough surfaces, atop warty, narrow, mauve stalks. They average about seven feet tall. They grow in large groups.

494: These mushrooms have egg-shaped olive caps with scaly surfaces, atop warty, extremely tall, thin, tan stalks that have ragged annular rings and large basal cups. They average about six feet tall. They grow individually.

495: These fungi consist of low, spiny white blobs about six feet in diameter and about two feet thick at their centers.

496: These mushrooms have rounded mustard-yellow caps with lighter edges, with round olive spots, atop ridged, extremely tall, thin, white stalks that have ragged annular rings and large basal cups. They average about nine feet tall. They grow individually.

497: These mushrooms are shaped disturbingly like blue brains erupting from the ground in small groups. They average about two feet tall.

498: These mushrooms have rounded red caps with squamose surfaces, atop smooth, very tall, green stalks that have long annular rings. They average about four feet tall. They grow in large clusters.

499: These fungi consist of four or more light green, fingerlike growths emerging from a common base. They average about five feet tall. They grow in large clusters. They smell nauseatingly putrid. They induce feelings of well-being and sleepiness.

500: These mushrooms have cylindrical mustard-yellow caps with warty surfaces, atop smooth, extremely tall, thin, white stalks. They average about six feet tall. They grow in large clumps from common bases. They smell like honey.

501: These mushrooms have cylindrical silver caps with net-like white spots, atop warty, short, white stalks with small basal cups. They average about four feet tall. They grow in large groups. They induce feelings of well-being and sleepiness.

502: These mushrooms have conical red caps with ragged edges and rough surfaces, atop smooth, extremely tall, thin, white stalks. They average about two feet tall. They grow in small groups. Their flesh can be dried and powdered to make flour.

503: These mushrooms have egg-shaped, dark brown caps with wrinkled surfaces, atop wrinkled, ordinary-shaped, white stalks that have small, ragged annular rings. They average about eight feet tall. They grow individually. Their flesh is nutritious and satisfying.

504: These mushrooms have parabolic mustard-yellow caps with net-like black spots, atop warty, wide, red stalks with large basal cups. They average about nine feet tall. They grow in small groups.

505: These mushrooms have flat, light brown caps with ragged edges and spiny surfaces, atop wrinkled, thick, clublike, pink stalks with noticeable basal cups. They average about three feet tall. They grow in large groups.

506: These mushrooms have high-arched olive caps with darker centers, with rough surfaces, atop smooth, extremely tall, thin, pink stalks that have small annular rings and large basal cups. They average about six feet tall. They grow in small clusters. Their outer skin can be dried into a leathery material.

507: These mushrooms have funnel-shaped black caps with pitted surfaces, atop ridged, short, narrow, white stalks that have ragged annular rings and large basal cups. They average about two feet tall. They grow individually.

508: These mushrooms have funnel-shaped, light green caps with rough surfaces, atop ridged, short, slender, dark-gray stalks that have long, ragged annular rings. They average about six feet tall. They grow in small groups. They glow blue in the dark. Their flesh is filling but not nutritious.

509: These mushrooms have cylindrical, light gray caps with spiny surfaces, atop ridged, tall, black stalks that have ragged annular rings. They average about seven feet tall. They grow individually. Their flesh is nutritious and satisfying.

510: These mushrooms have bell-shaped mustard-yellow caps with wavy edges and slimy surfaces, atop ridged, short, mustard-yellow stalks that have small annular rings and large basal cups. They average about four feet tall. They grow individually. They smell fruity.

511: These mushrooms have high-arched olive caps with squamose surfaces, atop warty, very tall, slender, white stalks. They average about two feet tall. They grow in small groups.

512: These mushrooms have flat white caps with wrinkled surfaces, atop smooth, extremely tall, thin, red stalks that have ragged annular rings. They average about seven feet tall. They grow individually.

513: These mushrooms have funnel-shaped white caps with fringed edges and rough surfaces, atop warty, short, light-green stalks with small basal cups. They average about six feet tall. They grow individually.

514: These mushrooms have bell-shaped black caps with irregular edges and spiny surfaces, atop smooth, ordinary-shaped, dark-green stalks that have ragged annular rings. They average about five feet tall. They grow in large groups.

515: These mushrooms have funnel-shaped mauve caps with squamose surfaces, atop smooth, short, rainbow-colored stalks that have small annular rings and noticeable basal cups. They average about six feet tall. They grow in large groups. They smell sharp and acrid.

516: These mushrooms have egg-shaped white caps with cracked surfaces, atop ridged, extremely tall, thin, mauve stalks that have ragged annular rings and noticeable basal cups. They average about five feet tall. They grow in small clumps from common bases. Their spores glow blue in the dark. Their flesh is nutritious and satisfying.

517: These fungi consist of seven or more dark red, fingerlike growths emerging from a common base. They average about five feet tall. They grow in large clusters. They smell like vomit.

518: These mushrooms are shaped disturbingly like dark blue brains on ridged, stubby, slender, light-orange stalks that have small annular rings and noticeable basal cups. They grow individually. They average about two feet tall. Their flesh is filling but not nutritious.

519: These mushrooms have cylindrical black caps with ragged edges and rough surfaces, atop ridged, thick, clublike, white stalks that have almost nonexistent annular rings. They average about four feet tall. They grow individually. They smell like honey. Their flesh is filling but not nutritious.

520: These mushrooms have bell-shaped brown caps with smooth surfaces, atop smooth, thick, clublike, dark-green stalks with large basal cups. They average about six feet tall. They grow in small groups.

521: These mushrooms have high-arched, light orange caps with wrinkled surfaces, atop warty, ordinary-shaped, mustard-yellow stalks. They average about eight feet tall. They grow in small groups.

522: These fungi consist of low, rough gray blobs about four feet in diameter and about two feet thick at their centers. They smell sweet.

523: These mushrooms have cylindrical gray caps with spiny surfaces, atop smooth, fat, black stalks that have almost nonexistent annular rings and noticeable basal cups. They average about eight feet tall. They grow in large clusters. They emit faint chiming sounds when touched.

524: These mushrooms have high-arched pink caps with darker centers, with fringed edges and bumpy surfaces, atop ridged, very tall, golden stalks that have long, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow individually. They smell spicy.

525: These mushrooms have rounded mauve caps with fringed edges and slimy surfaces, atop smooth, thick, clublike, white stalks with noticeable basal cups. They average about five feet tall. They grow individually.

526: These mushrooms have cylindrical tan caps with scaly surfaces, atop ridged, thick, clublike, white stalks with small basal cups. They average about four feet tall. They grow in large groups. They smell spicy. Their flesh, if eaten, is harmless to animals but causes hallucinations for 7 hours to humanoids.

527: These fungi consist of four or more dark green, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in small groups. They smell like carrion.

528: These mushrooms have conical mauve caps with fringed edges and warty surfaces, atop warty, extremely tall, thin, light-purple stalks that have ragged annular rings. They average about nine feet tall. They grow in small clusters. They glow blue in the dark. When dried, they harden like wood.

529: These mushrooms have bell-shaped yellow caps with bumpy surfaces, atop ridged, short, white stalks that have long, ragged annular rings. They average about six feet tall. They grow individually. They smell like flowers.

530: These mushrooms have rounded white caps with irregular edges and spiny surfaces, atop wrinkled, ordinary-shaped, white stalks that have small annular rings and small basal cups. They average about two feet tall. They grow in small groups.

531: These mushrooms have rounded, light blue caps with hexagonal, light purple spots, atop wrinkled, thick, clublike, white stalks. They average about nine feet tall. They grow individually. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

532: These mushrooms have conical, dark orange caps with spiny surfaces, atop ridged, ordinary-shaped, white stalks. They average about seven feet tall. They grow in large clumps from common bases. They smell like honey.

533: These fungi are simply ridged golden stalks with masses of black slime at the top. They average about five feet tall. They grow in large clumps from common bases. They smell putrid.

534: These mushrooms have conical pink caps with darker edges, with irregular edges and squamose surfaces, atop ridged, short, wide, red stalks that have ragged annular rings. They average about six feet tall. They grow in small clumps from common bases.

535: These mushrooms have flat yellow caps with wavy edges and cracked surfaces, atop ridged, thick, clublike, green stalks that have long annular rings. They average about nine feet tall. They grow in large clumps from common bases.

536: These mushrooms have rounded mauve caps with irregular edges and spiny surfaces, atop warty, short, white stalks that have long annular rings and almost unnoticeable basal cups. They average about three feet tall. They grow in small groups.

537: These mushrooms have bell-shaped, light purple caps with wavy edges and rough surfaces, atop warty, short, white stalks with small basal cups. They average about eight feet tall. They grow in large clumps from common bases. They smell like honey.

538: These mushrooms have flat tan caps with smooth surfaces, atop smooth, ordinary-shaped, dark-brown stalks. They average about two feet tall. They grow individually. Their flesh, if eaten, is a deadly poison.

539: These mushrooms have egg-shaped copper-colored caps with rough surfaces, atop smooth, ordinary-shaped, dark-green stalks that have small, ragged annular rings and small basal cups. They average about eight feet tall. They grow in large groups.

540: These mushrooms have rounded pink caps with warty surfaces, atop wrinkled, tall, wide, blue stalks with small basal cups. They average about eight feet tall. They grow in large clusters. They smell like honey. When dried, they harden like wood.

541: These fungi are simply ridged dark-blue stalks with masses of black slime at the top. They average about four feet tall. They grow individually. They smell like vomit. When dried, they harden like wood. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

542: These mushrooms have bell-shaped black caps with wavy edges and cracked surfaces, atop ridged, ordinary-shaped, white stalks that have ragged annular rings. They average about two feet tall. They grow in large clumps from common bases. They glow green in the dark.

543: These mushrooms have conical, light orange caps with bumpy surfaces, atop smooth, thick, clublike, black stalks that have small annular rings. They average about five feet tall. They grow in large clumps from common bases.

544: These mushrooms have egg-shaped blue caps with rough surfaces, atop smooth, ordinary-shaped, white stalks. They average about four feet tall. They grow in small groups. Their spores glow blue in the dark.

545: These fungi consist of low, rough, light brown blobs about six feet in diameter and about two feet thick at their centers. They glow blue in the dark. Their flesh, if eaten, causes hallucinations for 5 hours.

546: These fungi consist of low, spiny gray blobs about six feet in diameter and about three feet thick at their centers. They smell sharp and acrid.

547: These mushrooms have rounded tan caps with fringed edges and warty surfaces, atop warty, very tall, wide, white stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about nine feet tall. They grow in large clusters.

548: These mushrooms have cylindrical yellow caps with ragged edges and bumpy surfaces, atop smooth, ordinary-shaped, light-orange stalks that have almost nonexistent annular rings. They average about five feet tall. They grow in small groups. They smell fruity.

549: These mushrooms have egg-shaped, dark gray caps with slimy surfaces, atop smooth, extremely tall, thin, white stalks that have small, ragged annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow in large clumps from common bases.

550: These fungi are nearly spherical, light gray, somewhat spiny, and about a foot in diameter. About 20% of them are ripe and will puff spores if struck.

551: These mushrooms have egg-shaped pink caps with darker edges, with wavy edges and squamose surfaces, atop warty, ordinary-shaped, gray stalks that have long, ragged annular rings. They average about nine feet tall. They grow in small clusters.

552: These mushrooms have cylindrical, light brown caps with fringed edges and cracked surfaces, atop ridged, ordinary-shaped, white stalks that have ragged annular rings and small basal cups. They average about eight feet tall. They grow in large groups. Their flesh is nutritious and satisfying.

553: These mushrooms have funnel-shaped, dark blue caps with warty surfaces, atop warty, ordinary-shaped, red stalks that have small annular rings. They average about six feet tall. They grow individually. Their flesh is filling but not nutritious.

554: These mushrooms have cylindrical red caps with rough surfaces, atop ridged, stubby, pink stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small groups. They smell spicy. They emit faint chiming sounds when touched. Their flesh can be dried and powdered to make flour. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

555: These mushrooms have conical, dark blue caps with irregular olive spots, atop smooth, short, light-blue stalks with noticeable basal cups. They average about 10 feet tall. They grow in small clusters. They smell like flowers.

556: These mushrooms have flat olive caps with fringed edges and cracked surfaces, atop warty, short, dark-blue stalks that have long annular rings. They average about three feet tall. They grow individually. They smell like dust. They induce feelings of well-being and sleepiness.

557: These mushrooms have cylindrical olive caps with lighter edges, with smooth surfaces, atop smooth, ordinary-shaped, dark-orange stalks that have long, ragged annular rings and noticeable basal cups. They average about five feet tall. They grow in large clumps from common bases.

558: These mushrooms have parabolic red caps with irregular edges and net-like white spots, atop smooth, extremely tall, thin, dark red stalks. They average about six feet tall. They grow in small clusters. They smell sweet.

559: These mushrooms are trumpet-shaped, dark brown in color, with their gills on the outer surface. They average about seven feet tall. They grow in large clumps from common bases. They smell fruity.

560: These mushrooms have rounded, light orange caps with fringed edges and spiny surfaces, atop warty, wide, tan stalks with small basal cups. They average about eight feet tall. They grow in large groups.

561: These mushrooms have egg-shaped, light green caps with fringed edges and bumpy surfaces, atop wrinkled, ordinary-shaped, pink stalks that have long, ragged annular rings. They average about 10 feet tall. They grow in large clusters. They smell like raspberries. When dried, they harden like wood.

562: These mushrooms have bell-shaped red caps with net-like white spots, atop ridged, short, narrow, white stalks that have ragged annular rings. They average about two feet tall. They grow individually. They smell like herring. Their flesh, if eaten, is harmless to dark elves but causes hallucinations for 11 hours to humanoids.

563: These mushrooms are shaped disturbingly like white brains erupting from the ground individually. They average about two feet tall. They glow blue in the dark.

564: These mushrooms have funnel-shaped pink caps with darker centers, with ragged edges and squamose surfaces, atop smooth, wide, white stalks that have small annular rings and almost unnoticeable basal cups. They

average about nine feet tall. They grow in large clusters. They emit faint chiming sounds when touched. Their flesh, if eaten, causes hallucinations for 10 hours.

565: These mushrooms have egg-shaped mustard-yellow caps with net-like white spots, atop warty, short, light-brown stalks that have almost nonexistent annular rings and small basal cups. They average about 10 feet tall. They grow in small groups. They smell like dust.

566: These mushrooms have egg-shaped olive caps with irregular white spots, atop ridged, wide, mustard-yellow stalks with almost unnoticeable basal cups. They average about three feet tall. They grow individually. Their flesh is nutritious and satisfying.

567: These mushrooms have funnel-shaped mauve caps with rough surfaces, atop smooth, thick, clublike, light-blue stalks that have long, ragged annular rings and small basal cups. They average about seven feet tall. They grow individually. They smell like honey.

568: These mushrooms have funnel-shaped mauve caps with warty surfaces, atop warty, thick, clublike, white stalks that have ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in large clumps from common bases.

569: These mushrooms have conical, light brown caps with round mauve spots, atop wrinkled, ordinary-shaped, white stalks with noticeable basal cups. They average about five feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes hallucinations for 8 hours.

570: These mushrooms have egg-shaped, dark blue caps with five-sided white spots, atop ridged, ordinary-shaped, mustard-yellow stalks that have ragged annular rings. They average about nine feet tall. They grow in large groups.

571: These mushrooms have egg-shaped white caps with smooth surfaces, atop smooth, thick, clublike, mauve stalks. They average about two feet tall. They grow in small clumps from common bases.

572: These fungi are simply wrinkled white stalks with masses of black slime at the top. They average about 11 feet tall. They grow individually. They smell like carrion. Their flesh is nutritious and satisfying.

573: These mushrooms have egg-shaped tan caps with ragged edges and net-like white spots, atop smooth, tall, white stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow in small clumps from common bases. They smell fruity. Their flesh is filling but not nutritious.

574: These fungi consist of three or more light purple, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in large clusters. They smell like carrion. Their outer skin can be dried into a leathery material.

575: These mushrooms have egg-shaped black caps with net-like white spots, atop smooth, thick, clublike, dark-gray stalks that have small annular rings and small basal cups. They average about 10 feet tall. They grow in small clusters. They emit faint chiming sounds when touched. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

576: These mushrooms have conical red caps with spiny surfaces, atop warty, very tall, white stalks that have small annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small clusters. Their spores glow blue in the dark.

577: These fungi consist of low, rough, light green blobs about six feet in diameter and about two feet thick at their centers. They smell sharp and acrid. Their flesh, if eaten, causes blindness for 3 hours.

578: These mushrooms have flat purple caps with slimy surfaces, atop warty, extremely tall, thin, olive stalks that have long, ragged annular rings. They average about six feet tall. They grow in small clusters.

579: These mushrooms have parabolic black caps with round yellow spots, atop warty, short, mauve stalks that have ragged annular rings. They average about four feet tall. They grow in large clusters. Their flesh, if eaten, is harmless to animals but causes unconsciousness for 6 hours to humanoids.

580: These mushrooms have flat gray caps with irregular edges and smooth surfaces, atop smooth, extremely tall, thin, silver stalks with noticeable basal cups. They average about seven feet tall. They grow in small clumps from common bases. They smell like vinegar.

581: These mushrooms have cylindrical mauve caps with fringed edges and slimy surfaces, atop ridged, thick, clublike, tan stalks that have long, ragged annular rings and noticeable basal cups. They average about 10 feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes hallucinations for 6 hours.

582: These mushrooms have egg-shaped, dark orange caps with slimy surfaces, atop warty, tall, black stalks. They average about seven feet tall. They grow in large clusters. They smell like chlorine. When dried, they harden like wood.

583: These fungi are nearly spherical, mustard-yellow, slightly rough, and about two feet in diameter. About 40% of them are ripe and will puff spores if struck.

584: These mushrooms have conical yellow caps with ragged edges and round white spots, atop ridged, tall, wide, tan stalks that have ragged annular rings. They average about six feet tall. They grow in large clusters. They smell like flowers.

585: These mushrooms have egg-shaped, light purple caps with irregular white spots, atop warty, extremely tall, thin, olive stalks that have ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. Their outer skin can be dried into a leathery material. Their flesh is nutritious and satisfying.

586: These fungi are simply ridged white stalks with masses of white slime at the top. They average about seven feet tall. They grow in large clumps from common bases. They smell like manure.

587: These mushrooms have rounded yellow caps with scaly surfaces, atop warty, extremely tall, thin, white stalks with large basal cups. They average about seven feet tall. They grow in large groups.

588: These mushrooms have conical silver caps with wavy edges and spiny surfaces, atop wrinkled, very tall, light-blue stalks that have long, ragged annular rings and noticeable basal cups. They average about four feet tall. They grow in small clumps from common bases. Their flesh is nutritious and satisfying.

589: These mushrooms have cylindrical pink caps with irregular tan spots, atop warty, ordinary-shaped, light-green stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow in large clusters. When dried, they harden like wood.

590: These mushrooms have cylindrical purple caps with darker centers, with wrinkled surfaces, atop smooth, thick, clublike, white stalks with noticeable basal cups. They average about seven feet tall. They grow in large groups. They emit faint chiming sounds when touched.

591: These mushrooms have flat, light orange caps with irregular white spots, atop wrinkled, ordinary-shaped, white stalks. They average about eight feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes nausea for 4 hours.

592: These mushrooms are shaped disturbingly like olive brains on ridged, fat, olive stalks with small basal cups. They grow individually. They average about six feet tall. They smell like honey. Their flesh, if eaten, causes dizziness for 2 hours.

593: These mushrooms have conical mauve caps with rough surfaces, atop wrinkled, wide, dark red stalks with large basal cups. They average about four feet tall. They grow in small clumps from common bases.

594: These mushrooms have parabolic tan caps with round pink spots, atop smooth, tall, wide, white stalks that have small annular rings and almost unnoticeable basal cups. They average about two feet tall. They grow individually. They smell like honey.

595: These fungi are simply wrinkled white stalks with masses of brownish slime at the top. They average about six feet tall. They grow individually. They smell like carrion.

596: These mushrooms have bell-shaped mustard-yellow caps with rough surfaces, atop warty, tall, narrow, light-blue stalks with large basal cups. They average about 11 feet tall. They grow in large groups. They smell like raw potatoes.

597: These mushrooms have egg-shaped white caps with wrinkled surfaces, atop wrinkled, short, fat, white stalks that have small annular rings. They average about four feet tall. They grow in small groups.

598: These mushrooms have egg-shaped green caps with round white spots, atop smooth, slender, white stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

599: These mushrooms have rounded olive caps with fringed edges and smooth surfaces, atop warty, extremely tall, thin, mustard-yellow stalks. They average about five feet tall. They grow in small groups. They smell like flowers. They induce feelings of well-being and sleepiness.

600: These mushrooms have rounded mauve caps with irregular white spots, atop wrinkled, slender, white stalks. They average about nine feet tall. They grow in large clusters.

601: These mushrooms have cylindrical golden caps with ragged edges and rough surfaces, atop smooth, very tall, tan stalks with almost unnoticeable basal cups. They average about three feet tall. They grow in small groups.

602: These mushrooms have cylindrical rainbow-colored caps with spiny surfaces, atop wrinkled, extremely tall, thin, light-brown stalks that have small annular rings and noticeable basal cups. They average about seven feet tall. They grow individually.

603: These mushrooms have high-arched silver caps with cracked surfaces, atop ridged, thick, clublike, olive stalks that have almost nonexistent annular rings. They average about four feet tall. They grow in small groups. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

604: These mushrooms have cylindrical, light brown caps with hexagonal white spots, atop smooth, wide, white stalks that have long, ragged annular rings. They average about eight feet tall. They grow in large clusters. Their outer skin can be dried into a leathery material.

605: These mushrooms have conical purple caps with irregular black spots, atop ridged, extremely tall, thin, tan stalks that have small annular rings and noticeable basal cups. They average about two feet tall. They grow in small clusters.

606: These fungi consist of five or more pink, fingerlike growths emerging from a common base. They average about six feet tall. They grow in small clusters. They smell nauseatingly like carrion. Their flesh, if eaten, causes hallucinations for 7 hours.

607: These mushrooms have parabolic mustard-yellow caps with square white spots, atop ridged, fat, light-green stalks with almost unnoticeable basal cups. They average about five feet tall. They grow individually. They smell like vinegar.

608: These mushrooms have rounded red caps with smooth surfaces, atop ridged, narrow, purple stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow individually. They smell spicy.

609: These mushrooms have cylindrical red caps with round mauve spots, atop warty, extremely tall, thin, mauve stalks. They average about five feet tall. They grow in small groups. They smell sweet. Their outer skin can be dried into a leathery material. Their flesh, if eaten, is a deadly poison.

610: These mushrooms have egg-shaped blue caps with spiny surfaces, atop smooth, ordinary-shaped, black stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow individually. They smell like vinegar. Their flesh is filling but not nutritious.

611: These fungi are simply wrinkled silver stalks with masses of greenish slime at the top. They average about six feet tall. They grow in large clumps from common bases. They smell like carrion.

612: These mushrooms have parabolic, dark brown caps with irregular white spots, atop smooth, short, light-blue stalks with large basal cups. They average about 10 feet tall. They grow individually.

613: These mushrooms have conical rainbow-colored caps with ragged edges and rough surfaces, atop smooth, tall, narrow, red stalks that have small annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small clusters. They smell like raspberries.

614: These fungi consist of three or more red, fingerlike growths emerging from a common base. They average about two feet tall. They grow individually. They smell putrid.

615: These fungi are nearly spherical, silver, somewhat bumpy, and about two feet in diameter. About 40% of them are ripe and will puff spores if struck. Their flesh, if eaten, is harmless to animals and insects but causes convulsions for 12 hours to humanoids.

616: These fungi are simply warty white stalks with masses of black slime at the top. They average about four feet tall. They grow in large groups. They smell like carrion. Their flesh, if eaten, causes hallucinations for 5 hours.

617: These mushrooms have high-arched gray caps with wrinkled surfaces, atop wrinkled, fat, mauve stalks that have almost nonexistent annular rings and noticeable basal cups. They average about seven feet tall. They grow in large clumps from common bases. Their outer skin can be dried into a leathery material.

618: These mushrooms have conical white caps with smooth surfaces, atop smooth, thick, clublike, white stalks that have long, ragged annular rings and large basal cups. They average about seven feet tall. They grow in large groups. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

619: These mushrooms have high-arched, light brown caps with squamose surfaces, atop ridged, short, blue-blotched white stalks that have ragged annular rings and large basal cups. They average about six feet tall. They grow in small groups. They glow green in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 6 hours.

620: These mushrooms have flat pink caps with spiny surfaces, atop warty, very tall, narrow, copper-colored stalks that have small annular rings and small basal cups. They average about five feet tall. They grow in small groups. Droplets of blue fluid dot the surface. They are viscous and have no apparent effect. When dried, they harden like wood.

621: These fungi are nearly spherical, light orange, extremely spiny, and about four feet in diameter. About 50% of them are ripe and will puff spores if struck.

622: These mushrooms are shaped disturbingly like light gray brains erupting from the ground in small groups. They average about a foot tall.

623: These mushrooms have bell-shaped, light green caps with round white spots, atop ridged, tall, wide, pink stalks with large basal cups. They average about five feet tall. They grow in large clumps from common bases.

624: These mushrooms have high-arched black caps with bumpy surfaces, atop wrinkled, very tall, tan stalks with noticeable basal cups. They average about five feet tall. They grow in large clusters.

625: These mushrooms have egg-shaped mustard-yellow caps with warty surfaces, atop wrinkled, very tall, slender, white stalks that have long annular rings. They average about nine feet tall. They grow in large clumps from common bases. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

626: These mushrooms have cylindrical, light gray caps with bumpy surfaces, atop warty, wide, dark-orange stalks with small basal cups. They average about four feet tall. They grow in small clumps from common bases. They smell sweet.

627: These mushrooms have bell-shaped olive caps with rough surfaces, atop wrinkled, thick, clublike, white stalks that have small annular rings. They average about eight feet tall. They grow individually. Their flesh, if eaten, is harmless to animals but causes slowness for 6 hours to humanoids.

628: These mushrooms have flat orange caps with wavy edges and pitted surfaces, atop wrinkled, very tall, narrow, white stalks with noticeable basal cups. They average about six feet tall. They grow in small clusters. They glow blue in the dark. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

629: These fungi consist of four or more dark gray, fingerlike growths emerging from a common base. They average about a foot tall. They grow individually. They smell nauseatingly like carrion. They emit faint chiming sounds when touched.

630: These mushrooms have conical, light orange caps with round silver spots, atop warty, fat, light-purple stalks. They average about 10 feet tall. They grow in small clusters. They smell like honey.

631: These mushrooms have bell-shaped green caps with wrinkled surfaces, atop ridged, thick, clublike, tan stalks with noticeable basal cups. They average about eight feet tall. They grow in large clumps from common bases.

632: These mushrooms have egg-shaped orange caps with net-like white spots, atop wrinkled, short, fat, light-orange stalks that have long, ragged annular rings. They average about five feet tall. They grow individually. They glow green in the dark.

633: These fungi are simply warty orange stalks with masses of white slime at the top. They average about seven feet tall. They grow in large clusters. They smell like carrion.

634: These mushrooms have conical, light blue caps with pitted surfaces, atop warty, ordinary-shaped, dark-gray stalks with noticeable basal cups. They average about six feet tall. They grow in small clumps from common bases.

635: These mushrooms have funnel-shaped tan caps with smooth surfaces, atop warty, ordinary-shaped, light-blue stalks that have small, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow individually.

636: These mushrooms have cylindrical mustard-yellow caps with bumpy surfaces, atop wrinkled, tall, slender, pink stalks that have ragged annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in large groups. They smell like apricots. Their flesh, if eaten, causes hallucinations for 7 hours.

637: These mushrooms have cylindrical copper-colored caps with squamose surfaces, atop warty, tall, mauve stalks with small basal cups. They average about five feet tall. They grow individually. Their spores glow blue in the dark.

638: These mushrooms have bell-shaped white caps with wavy edges and slimy surfaces, atop ridged, extremely tall, thin, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. They glow blue in the dark. Their flesh, if eaten, is harmless to insects but causes hallucinations for 5 hours to humanoids.

639: These mushrooms have conical olive caps with spiny surfaces, atop smooth, fat, light-orange stalks that have ragged annular rings. They average about six feet tall. They grow in small groups. They smell like dust. They emit faint chiming sounds when touched.

640: These fungi consist of low, scaly pink blobs about six feet in diameter and about three feet thick at their centers. They smell spicy. Their flesh, if eaten, causes hallucinations for 7 hours.

641: These mushrooms are shaped disturbingly like dark green brains on smooth, ordinary-shaped, red stalks that have small annular rings and small basal cups. They grow in small clusters. They average about six feet tall. They smell like dust.

642: These mushrooms have rounded mauve caps with round white spots, atop warty, wide, pink stalks. They average about six feet tall. They grow in large clusters. Their spores glow blue in the dark. When dried, they harden like wood.

643: These mushrooms have rounded mauve caps with darker centers, with spiny surfaces, atop warty, short, narrow, red-streaked green stalks. They average about seven feet tall. They grow in large clusters.

644: These mushrooms have conical mustard-yellow caps with wavy edges and squamose surfaces, atop smooth, fat, purple stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about six feet tall. They grow individually.

645: These mushrooms have conical, dark purple caps with smooth surfaces, atop warty, thick, clublike, red stalks with almost unnoticeable basal cups. They average about four feet tall. They grow in large clusters.

646: These fungi are nearly spherical, mauve, extremely rough, and about four feet in diameter. About 40% of them are ripe and will puff spores if struck. Their spores glow green in the dark.

647: These mushrooms have rounded, dark purple caps with slimy surfaces, atop wrinkled, ordinary-shaped, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow in small groups.

648: These mushrooms have cylindrical tan caps with irregular edges and slimy surfaces, atop wrinkled, ordinary-shaped, white stalks that have small annular rings. They average about a foot tall. They grow individually. They smell like flowers.

649: These mushrooms have flat white caps with wavy edges and wrinkled surfaces, atop ridged, ordinary-shaped, white stalks that have ragged annular rings. They average about 10 feet tall. They grow in large groups. They smell spicy.

650: These mushrooms have conical red caps with wrinkled surfaces, atop smooth, short, yellow stalks with large basal cups. They average about eight feet tall. They grow individually.

651: These mushrooms have flat mustard-yellow caps with rough surfaces, atop ridged, extremely tall, thin, white stalks with small basal cups. They average about nine feet tall. They grow in small clumps from common bases. They smell spicy.

652: These mushrooms have rounded green-speckled brown caps with irregular black spots, atop wrinkled, very tall, wide, white stalks. They average about seven feet tall. They grow in large clusters. Their flesh, if eaten, causes hallucinations for 7 hours.

653: These mushrooms have flat olive caps with round, light brown spots, atop smooth, short, white stalks that have small annular rings and small basal cups. They average about four feet tall. They grow in large groups. They smell fruity. Their flesh is nutritious and satisfying.

654: These mushrooms have conical, dark brown caps with cracked surfaces, atop smooth, short, dark-blue stalks. They average about seven feet tall. They grow in small groups.

655: These mushrooms have conical green caps with spiny surfaces, atop wrinkled, very tall, mustard-yellow stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow individually.

656: These mushrooms have conical blue caps with net-like white spots, atop warty, extremely tall, thin, mustard-yellow stalks with almost unnoticeable basal cups. They average about six feet tall. They grow individually. Their flesh, if eaten, causes slowness for 10 hours.

657: These mushrooms have high-arched mustard-yellow caps with squamose surfaces, atop warty, tall, wide, light-green stalks. They average about five feet tall. They grow in small clumps from common bases.

658: These mushrooms have egg-shaped yellow caps with irregular edges and hexagonal black spots, atop wrinkled, tall, slender, dark-green stalks. They average about eight feet tall. They grow individually. Their flesh can be dried and powdered to make flour.

659: These mushrooms have funnel-shaped, dark orange caps with bumpy surfaces, atop ridged, ordinary-shaped, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in large groups. Their flesh, if eaten, causes hallucinations for 9 hours.

660: These mushrooms have bell-shaped mustard-yellow caps with pitted surfaces, atop ridged, thick, clublike, white stalks that have ragged annular rings. They average about five feet tall. They grow in small clumps from common bases. Their flesh, if eaten, is harmless to insects but causes madness for 6 hours to humanoids.

661: These mushrooms have bell-shaped golden caps with ragged edges and scaly surfaces, atop ridged, extremely tall, thin, black stalks that have almost nonexistent annular rings. They average about eight feet tall. They grow in small clumps from common bases. They smell like vinegar.

662: These mushrooms have high-arched orange caps with bumpy surfaces, atop smooth, extremely tall, thin, white stalks that have small, ragged annular rings. They average about five feet tall. They grow in small clumps from common bases. When dried, they harden like wood.

663: These mushrooms have flat, dark orange caps with five-sided black spots, atop smooth, very tall, narrow, white stalks that have long, ragged annular rings. They average about five feet tall. They grow in large clusters. Their flesh, if eaten, causes debilitating stomach cramps for 10 hours.

664: These mushrooms have rounded mustard-yellow caps with round white spots, atop wrinkled, extremely tall, thin, tan stalks that have small, ragged annular rings. They average about four feet tall. They grow in small clumps from common bases. They smell like honey. Their flesh, if eaten, is a deadly poison.

665: These mushrooms have funnel-shaped pink caps with cracked surfaces, atop warty, extremely tall, thin, tan stalks. They average about four feet tall. They grow in small groups.

666: These fungi consist of five or more light orange, fingerlike growths emerging from a common base. They average about five feet tall. They grow individually. They smell like manure. They induce feelings of well-being and sleepiness.

667: These fungi consist of five or more black, fingerlike growths emerging from a common base. They average about nine feet tall. They grow individually. They smell like sewage. When dried, they harden like wood. Their flesh is filling but not nutritious.

668: These mushrooms have flat tan caps with warty surfaces, atop wrinkled, ordinary-shaped, white stalks with almost unnoticeable basal cups. They average about four feet tall. They grow individually. Their flesh is nutritious and satisfying.

669: These mushrooms have egg-shaped tan caps with wavy edges and rough surfaces, atop warty, very tall, white stalks. They average about six feet tall. They grow individually.

670: These mushrooms have flat, light brown caps with fringed edges and rough surfaces, atop ridged, stubby, white stalks that have long, ragged annular rings and large basal cups. They average about four feet tall. They grow in large clusters. They smell sweet. Their flesh, if eaten, causes debilitating stomach cramps for 4 hours.

671: These mushrooms have flat red caps with fringed edges and cracked surfaces, atop ridged, ordinary-shaped, blue stalks that have long, ragged annular rings and small basal cups. They average about nine feet tall. They grow individually.

672: These mushrooms have egg-shaped olive caps with irregular edges and pitted surfaces, atop warty, short, wide, white stalks that have small annular rings. They average about six feet tall. They grow individually.

673: These mushrooms have flat white caps with irregular edges and smooth surfaces, atop smooth, thick, clublike, gray stalks. They average about eight feet tall. They grow in large clusters.

674: These mushrooms are shaped disturbingly like gray brains on ridged, extremely tall, thin, light-orange stalks that have long, ragged annular rings and small basal cups. They grow in small clusters. They average about four feet tall. Their spores glow green in the dark.

675: These mushrooms have egg-shaped yellow caps with square, light brown spots, atop warty, ordinary-shaped, dark-purple stalks. They average about eight feet tall. They grow in large clumps from common bases.

676: These mushrooms have bell-shaped mauve caps with pitted surfaces, atop wrinkled, tall, white stalks that have long, ragged annular rings and noticeable basal cups. They average about six feet tall. They grow in large groups.

677: These mushrooms have flat black caps with irregular edges and irregular white spots, atop smooth, short, pink stalks with small basal cups. They average about five feet tall. They grow in large groups.

678: These mushrooms have funnel-shaped rainbow-colored caps with fringed edges and rough surfaces, atop ridged, wide, yellow stalks that have small annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in large groups.

679: These mushrooms have rounded, dark gray caps with rough surfaces, atop ridged, extremely tall, thin, white stalks with large basal cups. They average about six feet tall. They grow in large clusters.

680: These mushrooms have flat red caps with ragged edges and smooth surfaces, atop smooth, short, wide, white stalks that have small annular rings. They average about eight feet tall. They grow in small groups. They smell like dust. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

681: These mushrooms have rounded golden caps with spiny surfaces, atop smooth, extremely tall, thin, pink stalks that have almost nonexistent annular rings and large basal cups. They average about seven feet tall. They grow in small clumps from common bases.

682: These mushrooms have bell-shaped, dark green caps with ragged edges and spiny surfaces, atop smooth, ordinary-shaped, black stalks with noticeable basal cups. They average about four feet tall. They grow individually.

683: These mushrooms have parabolic purple caps with triangular white spots, atop wrinkled, short, slender, white stalks. They average about six feet tall. They grow individually. Their spores glow blue in the dark. Their outer skin can be dried into a leathery material.

684: These mushrooms have funnel-shaped, light blue caps with squamose surfaces, atop wrinkled, ordinary-shaped, blue stalks. They average about 11 feet tall. They grow in large clumps from common bases. They smell sharp and acrid.

685: These mushrooms have bell-shaped, dark orange caps with ragged edges and smooth surfaces, atop warty, ordinary-shaped, white stalks that have small annular rings. They average about a foot tall. They grow in large groups.

686: These mushrooms have conical white caps with wavy edges and warty surfaces, atop wrinkled, wide, white stalks. They average about 11 feet tall. They grow individually. Their flesh, if eaten, is harmless to animals and insects but causes paralysis for 9 hours to humanoids.

687: These mushrooms have rounded yellow caps with ragged edges and slimy surfaces, atop ridged, ordinary-shaped, light-purple stalks that have ragged annular rings. They average about five feet tall. They grow individually.

688: These mushrooms are shaped disturbingly like pink brains on smooth, narrow, gray stalks that have almost nonexistent annular rings and noticeable basal cups. They grow in small clumps from common bases. They average about four feet tall. They smell like dust.

689: These mushrooms have flat, light gray caps with smooth surfaces, atop wrinkled, wide, purple stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow in large groups. They smell like honey. Their flesh, if eaten, causes dizziness for 8 hours.

690: These mushrooms have cylindrical purple caps with pitted surfaces, atop warty, short, wide, black stalks with small basal cups. They average about three feet tall. They grow in large groups.

691: These mushrooms have egg-shaped rainbow-colored caps with slimy surfaces, atop ridged, very tall, silver stalks that have small annular rings. They average about eight feet tall. They grow in large groups. They glow green in the dark.

692: These mushrooms have high-arched, light gray caps with bumpy surfaces, atop warty, tall, wide, mustard-yellow stalks with noticeable basal cups. They average about two feet tall. They grow in large groups. They smell like apricots. Their flesh, if eaten, causes disorientation for 6 hours.

693: These mushrooms have bell-shaped tan caps with lighter edges, with irregular black spots, atop warty, ordinary-shaped, light-gray stalks. They average about 10 feet tall. They grow in large groups. They smell like honey.

694: These mushrooms have bell-shaped olive caps with fringed edges and irregular mustard-yellow spots, atop ridged, narrow, white stalks with almost unnoticeable basal cups. They average about eight feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

695: These mushrooms have conical pink caps with rough surfaces, atop smooth, very tall, mauve stalks. They average about eight feet tall. They grow in small clumps from common bases. They smell fruity.

696: These mushrooms have funnel-shaped mustard-yellow caps with fringed edges and pitted surfaces, atop wrinkled, ordinary-shaped, olive stalks that have almost nonexistent annular rings and noticeable basal cups. They average about eight feet tall. They grow in small clusters.

697: These fungi consist of low, pitted olive blobs about four feet in diameter and about three feet thick at their centers.

698: These mushrooms have rounded, light blue caps with rough surfaces, atop smooth, thick, clublike, gray stalks that have small annular rings and noticeable basal cups. They average about four feet tall. They grow in large clusters. Their outer skin can be dried into a leathery material.

699: These mushrooms have funnel-shaped blue caps with wavy edges and warty surfaces, atop smooth, very tall, white stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow in large groups.

700: These mushrooms have high-arched purple caps with fringed edges and bumpy surfaces, atop wrinkled, thick, clublike, black stalks with noticeable basal cups. They average about nine feet tall. They grow individually. They smell fruity.

701: These mushrooms have rounded pink caps with wavy edges and irregular, light green spots, atop warty, tall, slender, white stalks. They average about six feet tall. They grow in large groups. Their flesh, if eaten, causes slowness for 8 hours.

702: These mushrooms have egg-shaped olive caps with irregular edges and bumpy surfaces, atop wrinkled, very tall, black stalks that have ragged annular rings. They average about three feet tall. They grow in large clumps from common bases. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

703: These mushrooms have flat olive caps with irregular white-speckled blue spots, atop wrinkled, short, fat, orange stalks that have small annular rings. They average about 10 feet tall. They grow individually. They smell like flowers.

704: These mushrooms have bell-shaped, dark brown caps with slimy surfaces, atop ridged, extremely tall, thin, white stalks that have ragged annular rings and small basal cups. They average about six feet tall. They grow in small clumps from common bases. They smell like honey. Their flesh, if eaten, is a deadly poison.

705: These mushrooms are shaped disturbingly like dark orange brains erupting from the ground in small clusters. They average about three feet tall.

706: These fungi consist of low, warty orange blobs about two feet in diameter and about three feet thick at their centers. Their outer skin can be dried into a leathery material.

707: These mushrooms are trumpet-shaped, yellow in color, with their gills on the outer surface. They average about 10 feet tall. They grow in large groups. They smell spicy. Their flesh, if eaten, is a deadly poison.

708: These mushrooms have flat green caps with pitted surfaces, atop ridged, slender, white stalks. They average about eight feet tall. They grow in large clusters. Their flesh, if eaten, is a deadly poison.

709: These mushrooms have conical pink caps with smooth surfaces, atop smooth, thick, clublike, white stalks. They average about five feet tall. They grow in large groups. Their outer skin can be dried into a leathery material. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

710: These mushrooms have egg-shaped pink caps with fringed edges and warty surfaces, atop wrinkled, tall, black stalks that have small annular rings and small basal cups. They average about 10 feet tall. They grow in large groups.

711: These mushrooms have cylindrical purple caps with bumpy surfaces, atop wrinkled, stubby, yellow stalks that have small annular rings. They average about six feet tall. They grow individually. They smell fruity.

712: These mushrooms have rounded, dark orange caps with irregular edges and cracked surfaces, atop wrinkled, slender, mustard-yellow stalks that have ragged annular rings and small basal cups. They average about four feet tall. They grow in large groups.

713: These mushrooms are trumpet-shaped, gray in color, with their gills on the outer surface. They average about three feet tall. They grow in small clumps from common bases. They smell like dust. Their flesh, if eaten, is harmless to animals and insects but causes debilitating stomach cramps for 7 hours to humanoids.

714: These fungi consist of six or more golden, fingerlike growths emerging from a common base. They average about seven feet tall. They grow individually. They smell like carrion. Their flesh is nutritious and satisfying.

715: These fungi consist of six or more mauve, fingerlike growths emerging from a common base. They average about eight feet tall. They grow in small clusters. They smell like sewage. They glow green in the dark.

716: These fungi are nearly spherical, mustard-yellow, very rough, and about two feet in diameter. About 40% of them are ripe and will puff spores if struck. They smell sweet. They glow blue in the dark.

717: These fungi are simply ridged pink stalks with masses of tan slime at the top. They average about four feet tall. They grow in small clumps from common bases. They smell like carrion. Droplets of gray fluid dot the surface. They are viscous and have no apparent effect.

718: These mushrooms have rounded, dark brown caps with slimy surfaces, atop warty, fat, purple-blotched yellow stalks. They average about seven feet tall. They grow in large groups. They smell like coconut. Their flesh, if eaten, causes nausea for 4 hours.

719: These mushrooms are trumpet-shaped, purple in color, with their gills on the outer surface. They average about nine feet tall. They grow in small clumps from common bases. They smell fruity.

720: These mushrooms have flat, light blue caps with fringed edges and scaly surfaces, atop ridged, very tall, mauve stalks that have almost nonexistent annular rings. They average about five feet tall. They grow individually. They induce feelings of well-being and sleepiness.

721: These mushrooms have flat tan caps with darker centers, with net-like white spots, atop wrinkled, extremely tall, thin, white stalks that have small annular rings. They average about seven feet tall. They grow individually.

722: These mushrooms have egg-shaped mauve caps with slimy surfaces, atop ridged, tall, purple stalks with noticeable basal cups. They average about three feet tall. They grow individually.

723: These mushrooms have flat mustard-yellow caps with irregular edges and smooth surfaces, atop smooth, ordinary-shaped, light-orange stalks that have ragged annular rings. They average about three feet tall. They grow in large groups.

724: These mushrooms have flat red caps with rough surfaces, atop warty, short, wide, white stalks. They average about four feet tall. They grow individually.

725: These mushrooms are shaped disturbingly like dark gray brains erupting from the ground individually. They average about three feet tall.

726: These fungi consist of low, rough pink blobs about four feet in diameter and about three feet thick at their centers. Droplets of green fluid dot the surface. They are gelatinous and have no apparent effect.

727: These mushrooms have rounded orange caps with spiny surfaces, atop ridged, tall, slender, dark-green stalks with small basal cups. They average about eight feet tall. They grow in small clusters. They smell spicy.

728: These fungi are nearly spherical, mauve, somewhat rough, and about a foot in diameter. About 60% of them are ripe and will puff spores if struck. They smell like honey. When dried, they harden like wood.

729: These mushrooms are trumpet-shaped, pink in color, with their gills on the outer surface. They average about four feet tall. They grow individually. They smell like flowers.

730: These mushrooms have egg-shaped white caps with scaly surfaces, atop smooth, tall, wide, copper-colored stalks that have ragged annular rings. They average about six feet tall. They grow individually.

731: These fungi are nearly spherical, mustard-yellow, extremely spiny, and about a foot in diameter. About 70% of them are ripe and will puff spores if struck. Their flesh, if eaten, causes debilitating stomach cramps for 7 hours.

732: These mushrooms have cylindrical gray caps with wavy edges and rough surfaces, atop warty, ordinary-shaped, dark-orange stalks that have long, ragged annular rings. They average about four feet tall. They grow in large groups. They smell sweet. Their spores glow blue in the dark.

733: These fungi are nearly spherical, mauve, extremely bumpy, and about three feet in diameter. About 80% of them are ripe and will puff spores if struck. They smell like flowers.

734: These mushrooms have flat, dark green caps with scaly surfaces, atop warty, ordinary-shaped, black stalks with almost unnoticeable basal cups. They average about a foot tall. They grow in small clumps from common bases. They smell like cinnamon. Their spores glow blue in the dark. Their flesh, if eaten, is harmless to animals and insects but causes convulsions for 7 hours to humanoids.

735: These mushrooms have rounded tan caps with squamose surfaces, atop warty, thick, clublike, pink stalks. They average about six feet tall. They grow in large groups. They smell like honey.

736: These mushrooms have bell-shaped, dark brown caps with warty surfaces, atop smooth, tall, mauve stalks. They average about three feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

737: These mushrooms have bell-shaped, light green caps with wavy edges and pitted surfaces, atop wrinkled, fat, pink stalks that have almost nonexistent annular rings and small basal cups. They average about 10 feet tall. They grow in small groups. They smell like vinegar. Their flesh is nutritious and satisfying.

738: These mushrooms have cylindrical, light purple caps with wavy edges and pitted surfaces, atop smooth, ordinary-shaped, white stalks that have small annular rings and noticeable basal cups. They average about six feet tall. They grow in small groups.

739: These mushrooms have bell-shaped, light green caps with fringed edges and rough surfaces, atop warty, thick, clublike, tan stalks with small basal cups. They average about five feet tall. They grow individually.

740: These mushrooms have rounded, dark blue caps with cracked surfaces, atop smooth, narrow, tan stalks that have almost nonexistent annular rings and large basal cups. They average about two feet tall. They grow in small groups. They glow blue in the dark.

741: These fungi are nearly spherical, tan, somewhat rough, and about two feet in diameter. About 50% of them are ripe and spontaneously puffing spores. When dried, they harden like wood.

742: These mushrooms have rounded, light blue caps with wavy edges and pitted surfaces, atop smooth, ordinary-shaped, copper-colored stalks that have small annular rings and large basal cups. They average about four feet tall. They grow in small clumps from common bases. Their spores glow blue in the dark. Their outer skin can be dried into a leathery material.

743: These mushrooms have high-arched gray caps with lighter centers, with fringed edges and scaly surfaces, atop warty, ordinary-shaped, mustard-yellow stalks. They average about five feet tall. They grow in small clusters. Their flesh, if eaten, is a deadly poison.

744: These mushrooms have funnel-shaped red caps with ragged edges and rough surfaces, atop smooth, thick, clublike, white stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about a foot tall. They grow individually. They smell spicy. Their flesh, if eaten, is harmless to animals and insects but causes debilitating stomach cramps for 11 hours to humanoids.

745: These fungi consist of three or more red, fingerlike growths emerging from a common base. They average about eight feet tall. They grow in small groups. They smell like carrion.

746: These mushrooms have rounded olive caps with bumpy surfaces, atop warty, tall, wide, light-orange stalks. They average about four feet tall. They grow in small clusters. They smell like honey.

747: These fungi consist of four or more light orange, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in small clusters. They smell like carrion.

748: These mushrooms have funnel-shaped mustard-yellow caps with wavy edges and cracked surfaces, atop warty, tall, white stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in small clumps from common bases. They glow blue in the dark.

749: These mushrooms have bell-shaped olive caps with wavy edges and spiny surfaces, atop wrinkled, extremely tall, thin, tan stalks that have ragged annular rings. They average about eight feet tall. They grow in large groups.

750: These mushrooms have egg-shaped olive caps with round white spots, atop ridged, extremely tall, thin, white stalks with noticeable basal cups. They average about eight feet tall. They grow individually.

751: These mushrooms have flat pink caps with wrinkled surfaces, atop warty, short, light-orange stalks with noticeable basal cups. They average about four feet tall. They grow in large groups. They smell like honey.

752: These mushrooms are shaped disturbingly like black brains on smooth, ordinary-shaped, light-blue stalks. They grow individually. They average about a foot tall.

753: These mushrooms have cylindrical, light gray caps with scaly surfaces, atop wrinkled, narrow, white stalks with small basal cups. They average about six feet tall. They grow in large groups. They smell sweet.

754: These mushrooms have bell-shaped olive caps with cracked surfaces, atop smooth, narrow, yellow stalks with large basal cups. They average about seven feet tall. They grow in large groups.

755: These mushrooms have rounded, dark green caps with irregular silver spots, atop wrinkled, tall, white stalks. They average about three feet tall. They grow individually. Their outer skin can be dried into a leathery material.

756: These mushrooms have bell-shaped tan caps with squamose surfaces, atop wrinkled, thick, clublike, white stalks that have small annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow in small groups. They smell sweet.

757: These mushrooms have cylindrical mustard-yellow caps with fringed edges and round white spots, atop smooth, tall, pink stalks with noticeable basal cups. They average about eight feet tall. They grow in large groups. They smell fruity.

758: These mushrooms have funnel-shaped mustard-yellow caps with lighter centers, with rough surfaces, atop smooth, extremely tall, thin, tan stalks that have small annular rings. They average about six feet tall. They grow individually. Their flesh is filling but not nutritious.

759: These mushrooms have egg-shaped, dark orange caps with warty surfaces, atop wrinkled, short, wide, mauve stalks that have small annular rings and noticeable basal cups. They average about eight feet tall. They grow in large groups. Their flesh, if eaten, causes hallucinations for 5 hours.

760: These mushrooms have conical purple caps with net-like white spots, atop warty, ordinary-shaped, white stalks with large basal cups. They average about six feet tall. They grow in large clumps from common bases.

761: These mushrooms have rounded purple caps with slimy surfaces, atop ridged, ordinary-shaped, white stalks. They average about 10 feet tall. They grow in small groups. They smell like honey.

762: These mushrooms have cylindrical mauve caps with irregular edges and pitted surfaces, atop warty, thick, clublike, red stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in small clumps from common bases. They smell like honey. Their flesh is nutritious and satisfying.

763: These mushrooms have egg-shaped red caps with irregular white spots, atop smooth, stubby, white stalks with almost unnoticeable basal cups. They average about three feet tall. They grow in small clusters. They induce feelings of well-being and sleepiness.

764: These fungi consist of seven or more mustard-yellow, fingerlike growths emerging from a common base. They average about nine feet tall. They grow individually. They smell like manure.

765: These mushrooms have conical mauve caps with wavy edges and cracked surfaces, atop wrinkled, thick, clublike, white stalks that have small annular rings. They average about three feet tall. They grow individually.

766: These mushrooms have cylindrical pink caps with round white spots, atop ridged, very tall, fat, white stalks. They average about six feet tall. They grow in small clusters.

767: These mushrooms have bell-shaped mustard-yellow caps with wrinkled surfaces, atop wrinkled, extremely tall, thin, olive stalks with large basal cups. They average about seven feet tall. They grow in large groups. They induce feelings of well-being and sleepiness.

768: These mushrooms have rounded black caps with round white spots, atop warty, ordinary-shaped, olive stalks. They average about six feet tall. They grow in large groups. They smell sweet. Their flesh is nutritious and satisfying.

769: These mushrooms have funnel-shaped mustard-yellow caps with ragged edges and warty surfaces, atop ridged, very tall, wide, red stalks that have almost nonexistent annular rings. They average about 10 feet tall. They grow in small clusters.

770: These mushrooms have flat, light green caps with round olive spots, atop warty, wide, tan stalks that have long annular rings. They average about three feet tall. They grow in small groups.

771: These mushrooms have bell-shaped mustard-yellow caps with squamose surfaces, atop warty, short, white stalks that have ragged annular rings. They average about a foot tall. They grow in large clumps from common bases.

772: These mushrooms have high-arched tan caps with fringed edges and rough surfaces, atop smooth, wide, black stalks that have ragged annular rings. They average about seven feet tall. They grow individually.

773: These fungi are nearly spherical, pink, somewhat bumpy, and about three feet in diameter. About 50% of them are ripe and will puff spores if struck.

774: These mushrooms have flat pink caps with net-like mustard-yellow spots, atop smooth, ordinary-shaped, pink stalks with noticeable basal cups. They average about eight feet tall. They grow individually.

775: These mushrooms have conical, dark gray caps with slimy surfaces, atop wrinkled, thick, clublike, white stalks with small basal cups. They average about seven feet tall. They grow individually. Their outer skin can be dried into a leathery material. Their flesh is nutritious and satisfying.

776: These mushrooms have bell-shaped white caps with wavy edges and spiny surfaces, atop smooth, stubby, fat, yellow stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in large groups.

777: These mushrooms have funnel-shaped yellow caps with rough surfaces, atop ridged, ordinary-shaped, light-purple stalks with small basal cups. They average about seven feet tall. They grow in large groups.

778: These fungi consist of low, smooth black blobs about two feet in diameter and about three feet thick at their centers.

779: These mushrooms are shaped disturbingly like rainbow-colored brains erupting from the ground individually. They average about two feet tall.

780: These mushrooms are trumpet-shaped, yellow in color, with their gills on the outer surface. They average about four feet tall. They grow in large groups.

781: These mushrooms have cylindrical, dark blue caps with squamose surfaces, atop ridged, thick, clublike, tan stalks that have long, ragged annular rings. They average about five feet tall. They grow individually. They glow blue in the dark.

782: These mushrooms are trumpet-shaped, mustard-yellow in color, with their gills on the outer surface. They average about two feet tall. They grow in small clumps from common bases.

783: These fungi are nearly spherical, yellow, extremely rough, and about two feet in diameter. About 30% of them are ripe and will puff spores if struck.

784: These mushrooms have funnel-shaped green caps with cracked surfaces, atop wrinkled, thick, clublike, white stalks that have long, ragged annular rings and small basal cups. They average about six feet tall. They grow in small clumps from common bases.

785: These mushrooms have parabolic pink caps with triangular, light orange spots, atop warty, tall, slender, dark-purple stalks. They average about six feet tall. They grow in small clusters. Their spores glow blue in the dark.

786: These mushrooms have cylindrical dark red caps with irregular edges and slimy surfaces, atop smooth, fat, pink stalks. They average about eight feet tall. They grow in large clusters. When dried, they harden like wood.

787: These mushrooms have high-arched, light gray caps with wavy edges and rough surfaces, atop wrinkled, wide, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in small clumps from common bases. Their spores glow blue in the dark.

788: These mushrooms have funnel-shaped golden caps with squamose surfaces, atop ridged, short, white stalks with small basal cups. They average about two feet tall. They grow in large clumps from common bases. Their flesh, if eaten, is a deadly poison.

789: These mushrooms have rounded black-blotched green caps with irregular edges and triangular olive spots, atop wrinkled, thick, clublike, white stalks that have almost nonexistent annular rings and small basal cups. They average about two feet tall. They grow in small groups. Their flesh, if eaten, causes hallucinations for 9 hours.

790: These fungi are simply ridged white stalks with masses of black slime at the top. They average about five feet tall. They grow in large clusters. They smell like manure.

791: These mushrooms have egg-shaped red caps with spiny surfaces, atop wrinkled, narrow, red stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow in small clusters. Their flesh is nutritious and satisfying.

792: These mushrooms have high-arched rainbow-colored caps with ragged edges and squamose surfaces, atop warty, ordinary-shaped, dark-gray stalks. They average about seven feet tall. They grow individually. Their flesh, if eaten, causes unconsciousness for 11 hours.

793: These mushrooms have conical, dark brown caps with net-like white spots, atop warty, thick, clublike, dark-gray stalks that have ragged annular rings and large basal cups. They average about nine feet tall. They grow in large clumps from common bases. They smell fruity.

794: These mushrooms have flat, dark blue caps with ragged edges and spiny surfaces, atop wrinkled, short, mauve stalks that have small annular rings and small basal cups. They average about three feet tall. They grow in large groups. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

795: These fungi are nearly spherical, golden, extremely bumpy, and about three feet in diameter. About 50% of them are ripe and will puff spores if struck.

796: These mushrooms have conical, dark green caps with fringed edges and bumpy surfaces, atop smooth, tall, wide, olive stalks with large basal cups. They average about 10 feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

797: These mushrooms are trumpet-shaped, brown in color, with their gills on the outer surface. They average about 10 feet tall. They grow in large clusters.

798: These mushrooms are shaped disturbingly like dark red brains erupting from the ground in small groups. They average about two feet tall. Their spores glow green in the dark.

799: These mushrooms have parabolic yellow caps with round white spots, atop wrinkled, slender, white stalks that have ragged annular rings. They average about eight feet tall. They grow in small clumps from common bases. Their outer skin can be dried into a leathery material. Their flesh, if eaten, causes debilitating stomach cramps for 9 hours.

800: These mushrooms have conical red-striped brown caps with round white spots, atop warty, wide, green stalks with almost unnoticeable basal cups. They average about two feet tall. They grow in small groups. They smell like honey. They induce feelings of well-being and sleepiness.

801: These mushrooms are trumpet-shaped, black in color, with their gills on the outer surface. They average about six feet tall. They grow in large groups.

802: These fungi are nearly spherical, red, somewhat spiny, and about four feet in diameter. About 50% of them are ripe and will puff spores if struck. They smell like honey.

803: These mushrooms have rounded, dark brown caps with triangular mustard-yellow spots, atop ridged, thick, clublike, light-green stalks that have ragged annular rings. They average about three feet tall. They grow individually.

804: These fungi consist of three or more dark green, fingerlike growths emerging from a common base. They average about two feet tall. They grow in large clusters. They smell like carrion. Their flesh, if eaten, causes hallucinations for 6 hours.

805: These mushrooms have bell-shaped mustard-yellow caps with lighter centers, with scaly surfaces, atop smooth, tall, light-purple stalks. They average about four feet tall. They grow in large clusters.

806: These mushrooms have bell-shaped, purple-striped yellow caps with wrinkled surfaces, atop ridged, extremely tall, thin, yellow stalks. They average about eight feet tall. They grow in small clumps from common bases. They smell sweet.

807: These mushrooms have cylindrical olive caps with warty surfaces, atop wrinkled, ordinary-shaped, gray stalks that have almost nonexistent annular rings. They average about nine feet tall. They grow individually. They smell like dust. Their flesh, if eaten, causes paralysis for 9 hours.

808: These mushrooms have rounded white caps with wavy edges and rough surfaces, atop warty, ordinary-shaped, white stalks that have almost nonexistent annular rings. They average about three feet tall. They grow individually.

809: These mushrooms have conical yellow caps with rough surfaces, atop ridged, fat, light-purple stalks with almost unnoticeable basal cups. They average about two feet tall. They grow in large clusters. Their outer skin can be dried into a leathery material.

810: These mushrooms have parabolic olive caps with hexagonal white spots, atop smooth, wide, white stalks that have almost nonexistent annular rings. They average about three feet tall. They grow in large groups.

811: These mushrooms are shaped disturbingly like yellow brains erupting from the ground in large groups. They average about two feet tall. They smell sweet. Their flesh is nutritious and satisfying.

812: These mushrooms have flat pink caps with fringed edges and pitted surfaces, atop wrinkled, wide, mustard-yellow stalks that have ragged annular rings and small basal cups. They average about five feet tall. They grow individually. They smell like honey. Their outer skin can be dried into a leathery material.

813: These mushrooms are trumpet-shaped, dark blue in color, with their gills on the outer surface. They average about nine feet tall. They grow in large groups.

814: These mushrooms have bell-shaped yellow caps with net-like dark-red spots, atop wrinkled, wide, mustard-yellow stalks with large basal cups. They average about seven feet tall. They grow in small clusters.

815: These mushrooms have conical, dark orange caps with fringed edges and spiny surfaces, atop warty, short, white stalks. They average about four feet tall. They grow in large clusters.

816: These fungi consist of three or more light green, fingerlike growths emerging from a common base. They average about nine feet tall. They grow individually. They smell like carrion.

817: These mushrooms have cylindrical, light gray caps with lighter centers, with pitted surfaces, atop ridged, wide, red stalks that have almost nonexistent annular rings and noticeable basal cups. They average about five feet tall. They grow in large clusters.

818: These mushrooms have conical mustard-yellow caps with squamose surfaces, atop warty, short, fat, white stalks that have almost nonexistent annular rings. They average about 10 feet tall. They grow individually. They smell like flowers. When dried, they harden like wood.

819: These mushrooms have rounded pink caps with fringed edges and spiny surfaces, atop wrinkled, ordinary-shaped, white stalks that have small annular rings and large basal cups. They average about three feet tall. They grow in small clumps from common bases.

820: These mushrooms have rounded mauve caps with wavy edges and smooth surfaces, atop warty, fat, white stalks with large basal cups. They average about two feet tall. They grow in large clumps from common bases. Their spores glow blue in the dark. Their outer skin can be dried into a leathery material. Their flesh is nutritious and satisfying.

821: These mushrooms have flat tan caps with scaly surfaces, atop smooth, very tall, wide, black stalks with almost unnoticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases. They glow green in the dark.

822: These mushrooms have egg-shaped pink caps with smooth surfaces, atop wrinkled, short, fat, white stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small groups.

823: These mushrooms have egg-shaped, dark green caps with slimy surfaces, atop wrinkled, slender, tan stalks. They average about seven feet tall. They grow in large groups.

824: These mushrooms have egg-shaped, dark orange caps with lighter centers, with ragged edges and squamose surfaces, atop warty, ordinary-shaped, white stalks that have long annular rings and small basal cups. They average about seven feet tall. They grow individually. They smell sweet.

825: These mushrooms have bell-shaped black caps with irregular white spots, atop smooth, ordinary-shaped, white stalks. They average about three feet tall. They grow in large groups.

826: These mushrooms have parabolic, light brown caps with lighter edges, with irregular purple spots, atop ridged, wide, mustard-yellow stalks. They average about four feet tall. They grow in large clumps from common bases.

827: These mushrooms have bell-shaped tan caps with wrinkled surfaces, atop smooth, ordinary-shaped, mauve stalks. They average about nine feet tall. They grow in large groups.

828: These fungi consist of six or more green, fingerlike growths emerging from a common base. They average about eight feet tall. They grow in small groups. They smell like carrion. Their flesh, if eaten, is a deadly poison.

829: These mushrooms have conical tan caps with fringed edges and pitted surfaces, atop smooth, short, white stalks. They average about 10 feet tall. They grow individually. Their spores glow blue in the dark.

830: These mushrooms have egg-shaped mauve caps with smooth surfaces, atop ridged, thick, clublike, white stalks that have small, ragged annular rings and small basal cups. They average about eight feet tall. They grow in large groups. Their flesh, if eaten, causes paralysis for 8 hours.

831: These mushrooms have high-arched tan caps with lighter edges, with squamose surfaces, atop warty, ordinary-shaped, white stalks with almost unnoticeable basal cups. They average about six feet tall. They grow individually.

832: These mushrooms have cylindrical green caps with fringed edges and rough surfaces, atop warty, extremely tall, thin, purple stalks that have almost nonexistent annular rings and noticeable basal cups. They average about nine feet tall. They grow individually. They smell like honey.

833: These mushrooms have cylindrical olive caps with rough surfaces, atop ridged, tall, wide, olive stalks with large basal cups. They average about five feet tall. They grow in large clusters.

834: These fungi are simply smooth light-gray stalks with masses of greenish slime at the top. They average about six feet tall. They grow in small clumps from common bases. They smell like carrion.

835: These mushrooms are shaped disturbingly like purple brains erupting from the ground in small groups. They average about a foot tall. They smell fruity.

836: These mushrooms have funnel-shaped mauve caps with rough surfaces, atop wrinkled, tall, white stalks that have almost nonexistent annular rings and large basal cups. They average about eight feet tall. They grow in large clusters.

837: These mushrooms are trumpet-shaped, olive in color, with their gills on the outer surface. They average about six feet tall. They grow in small clusters. They smell like cinnamon.

838: These mushrooms have egg-shaped, dark orange caps with irregular edges and scaly surfaces, atop wrinkled, thick, clublike, light-blue stalks that have ragged annular rings and noticeable basal cups. They average about nine feet tall. They grow individually. They induce feelings of well-being and sleepiness. Their flesh is nutritious and satisfying.

839: These mushrooms have cylindrical yellow caps with smooth surfaces, atop smooth, stubby, wide, white stalks that have ragged annular rings. They average about six feet tall. They grow in small clumps from common bases.

840: These mushrooms have high-arched mauve caps with ragged edges and scaly surfaces, atop smooth, thick, clublike, white stalks that have long, ragged annular rings. They average about eight feet tall. They grow individually. Their flesh is nutritious and satisfying.

841: These fungi are nearly spherical, pink, very bumpy, and about a foot in diameter. About 50% of them are ripe and will puff spores if struck.

842: These mushrooms have egg-shaped mustard-yellow caps with irregular edges and round olive spots, atop smooth, wide, white stalks that have small annular rings. They average about a foot tall. They grow in small clusters. They smell like flowers.

843: These mushrooms have flat tan caps with irregular yellow spots, atop wrinkled, wide, white stalks that have small, ragged annular rings. They average about eight feet tall. They grow individually.

844: These mushrooms have bell-shaped, dark brown caps with warty surfaces, atop wrinkled, extremely tall, thin, olive stalks that have long annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases. Their flesh is filling but not nutritious.

845: These mushrooms have high-arched, green-speckled purple caps with pitted surfaces, atop warty, short, fat, white stalks with small basal cups. They average about four feet tall. They grow in small groups.

846: These fungi are nearly spherical, mauve, slightly bumpy, and about five feet in diameter. About 40% of them are ripe and will puff spores if struck.

847: These mushrooms have conical olive caps with lighter centers, with smooth surfaces, atop smooth, short, wide, white stalks that have small annular rings. They average about two feet tall. They grow in large clusters. They smell like raspberries.

848: These mushrooms have egg-shaped pink caps with ragged edges and wrinkled surfaces, atop ridged, fat, white stalks. They average about four feet tall. They grow individually. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

849: These mushrooms have rounded black caps with warty surfaces, atop wrinkled, short, narrow, light-orange stalks that have long, ragged annular rings. They average about six feet tall. They grow individually. They smell like honey.

850: These mushrooms have flat, light brown caps with squamose surfaces, atop warty, slender, white stalks that have ragged annular rings and large basal cups. They average about two feet tall. They grow in large groups. Droplets of brown fluid dot the surface. Enough can be gathered to act as a potion of the GM's choice.

851: These mushrooms have conical golden caps with ragged edges and irregular, dark purple spots, atop ridged, extremely tall, thin, white stalks that have small annular rings. They average about two feet tall. They grow in small groups. They smell like dust.

852: These mushrooms have conical pink caps with triangular brown spots, atop ridged, ordinary-shaped, white stalks that have small annular rings. They average about 10 feet tall. They grow individually. Their flesh is nutritious and satisfying.

853: These mushrooms have bell-shaped mauve caps with net-like white spots, atop wrinkled, extremely tall, thin, tan stalks that have ragged annular rings. They average about nine feet tall. They grow in large clusters. Their flesh, if eaten, causes hallucinations for 4 hours.

854: These mushrooms have cylindrical, light blue caps with square white spots, atop smooth, stubby, fat, white stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about 10 feet tall. They grow in small clumps from common bases. Their outer skin can be dried into a leathery material.

855: These mushrooms have rounded red caps with wrinkled surfaces, atop warty, extremely tall, thin, red stalks with small basal cups. They average about a foot tall. They grow individually. Their flesh can be dried and powdered to make flour. Their flesh is filling but not nutritious.

856: These mushrooms have egg-shaped brown caps with warty surfaces, atop wrinkled, extremely tall, thin, yellow stalks that have almost nonexistent annular rings. They average about two feet tall. They grow individually.

857: These mushrooms have high-arched black caps with pitted surfaces, atop wrinkled, short, narrow, mustard-yellow stalks that have ragged annular rings. They average about seven feet tall. They grow in large clusters. They smell like honey.

858: These mushrooms have bell-shaped, dark brown caps with fringed edges and square white spots, atop warty, tall, wide, dark-green stalks that have ragged annular rings. They average about four feet tall. They grow individually. When dried, they harden like wood.

859: These mushrooms are shaped disturbingly like tan brains erupting from the ground in small groups. They average about three feet tall. Their flesh, if eaten, causes incapacitating pain for 3 hours.

860: These fungi consist of low, slimy golden blobs about six feet in diameter and about three feet thick at their centers. Their flesh, if eaten, causes hallucinations for 11 hours.

861: These mushrooms have cylindrical, dark purple caps with wavy edges and smooth surfaces, atop ridged, fat, olive stalks that have ragged annular rings and small basal cups. They average about four feet tall. They grow in large groups. They smell fruity.

862: These mushrooms have bell-shaped, light blue caps with bumpy surfaces, atop ridged, ordinary-shaped, white stalks. They average about six feet tall. They grow in small groups. Their flesh is filling but not nutritious.

863: These mushrooms have flat mustard-yellow caps with bumpy surfaces, atop warty, short, narrow, black stalks with almost unnoticeable basal cups. They average about 10 feet tall. They grow in large clusters. They smell like dust. When dried, they harden like wood.

864: These mushrooms have flat copper-colored caps with scaly surfaces, atop smooth, extremely tall, thin, white stalks with large basal cups. They average about six feet tall. They grow individually. They smell like raspberries. They emit faint chiming sounds when touched.

865: These mushrooms have high-arched pink caps with warty surfaces, atop smooth, tall, black stalks that have ragged annular rings. They average about two feet tall. They grow in large clumps from common bases.

866: These mushrooms have cylindrical black caps with bumpy surfaces, atop warty, slender, mustard-yellow stalks that have almost nonexistent annular rings. They average about five feet tall. They grow in large groups. They emit faint chiming sounds when touched. Their flesh, if eaten, is a deadly poison.

867: These mushrooms have rounded, light blue caps with darker centers, with irregular edges and squamose surfaces, atop ridged, narrow, white stalks that have long, ragged annular rings and large basal cups. They average about three feet tall. They grow in small clusters.

868: These mushrooms have bell-shaped, light brown caps with round white spots, atop wrinkled, short, white stalks that have almost nonexistent annular rings. They average about 10 feet tall. They grow in large clusters.

869: These mushrooms have conical yellow caps with lighter edges, with bumpy surfaces, atop wrinkled, narrow, red stalks. They average about three feet tall. They grow in large groups. They smell like raspberries. Their spores glow blue in the dark. Their flesh, if eaten, is harmless to lizardmen but causes nausea for 10 hours to humanoids.

870: These mushrooms have egg-shaped, light brown caps with scaly surfaces, atop wrinkled, stubby, white stalks with large basal cups. They average about four feet tall. They grow in large clumps from common bases. They smell like flowers. They emit faint chiming sounds when touched. Their flesh is nutritious and satisfying.

871: These mushrooms have rounded pink caps with squamose surfaces, atop warty, thick, clublike, orange-striped red stalks with noticeable basal cups. They average about 10 feet tall. They grow in small groups. Their flesh is filling but not nutritious.

872: These fungi consist of low, rough gray blobs about two feet in diameter and about three feet thick at their centers.

873: These mushrooms have rounded dark red caps with pitted surfaces, atop smooth, extremely tall, thin, light-green stalks. They average about seven feet tall. They grow in large clusters. They smell like cinnamon.

874: These mushrooms have bell-shaped, light blue caps with scaly surfaces, atop smooth, extremely tall, thin, mustard-yellow stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about five feet tall. They grow in small clumps from common bases. They smell spicy. Their flesh is filling but not nutritious.

875: These mushrooms have rounded purple caps with warty surfaces, atop wrinkled, tall, white stalks that have small annular rings. They average about five feet tall. They grow in small clumps from common bases. Their flesh can be dried and powdered to make flour.

876: These mushrooms have conical pink caps with irregular edges and rough surfaces, atop warty, fat, dark-gray stalks that have almost nonexistent annular rings. They average about four feet tall. They grow in small groups. They glow green in the dark. When dried, they harden like wood.

877: These mushrooms have egg-shaped, light green caps with net-like white spots, atop warty, short, orange stalks that have ragged annular rings and small basal cups. They average about 10 feet tall. They grow individually.

878: These mushrooms have bell-shaped black caps with bumpy surfaces, atop smooth, slender, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in small clumps from common bases. They smell like honey.

879: These mushrooms have funnel-shaped tan caps with spiny surfaces, atop warty, extremely tall, thin, yellow stalks that have almost nonexistent annular rings. They average about three feet tall. They grow in small clusters. They smell spicy.

880: These mushrooms have conical blue caps with rough surfaces, atop warty, ordinary-shaped, pink stalks with almost unnoticeable basal cups. They average about four feet tall. They grow in small clusters. They smell like honey.

881: These mushrooms have high-arched purple caps with squamose surfaces, atop ridged, very tall, white stalks with large basal cups. They average about nine feet tall. They grow in small clusters. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

882: These mushrooms have egg-shaped olive caps with wavy edges and cracked surfaces, atop ridged, extremely tall, thin, olive stalks. They average about six feet tall. They grow in small clusters.

883: These mushrooms have rounded white caps with wavy edges and scaly surfaces, atop wrinkled, tall, slender, white stalks that have ragged annular rings. They average about six feet tall. They grow individually. They smell like cucumbers. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

884: These fungi are nearly spherical, mauve, very bumpy, and about three feet in diameter. About 60% of them are ripe and will puff spores if struck. They smell like honey.

885: These mushrooms have funnel-shaped rainbow-colored caps with wrinkled surfaces, atop smooth, wide, white stalks that have small annular rings. They average about four feet tall. They grow in small clusters.

886: These mushrooms have high-arched, orange-speckled brown caps with wrinkled surfaces, atop ridged, tall, white stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow in large clusters.

887: These mushrooms have rounded yellow caps with wavy edges and cracked surfaces, atop smooth, slender, white stalks that have almost nonexistent annular rings. They average about six feet tall. They grow in large clumps from common bases.

888: These fungi are nearly spherical, black, slightly spiny, and about five feet in diameter. About 60% of them are ripe and will puff spores if struck. Their flesh, if eaten, is harmless to animals but causes hallucinations for 4 hours to humanoids.

889: These mushrooms have high-arched red caps with wavy edges and pitted surfaces, atop wrinkled, ordinary-shaped, dark-gray stalks that have small annular rings and noticeable basal cups. They average about five feet tall. They grow individually.

890: These mushrooms have cylindrical rainbow-colored caps with rough surfaces, atop wrinkled, tall, narrow, white stalks that have long, ragged annular rings. They average about seven feet tall. They grow in large clumps from common bases. They smell like flowers.

891: These mushrooms have flat tan caps with warty surfaces, atop wrinkled, extremely tall, thin, white stalks that have ragged annular rings and noticeable basal cups. They average about a foot tall. They grow individually.

892: These mushrooms have cylindrical tan caps with warty surfaces, atop ridged, tall, slender, dark-orange stalks. They average about four feet tall. They grow in small clusters. They induce feelings of well-being and sleepiness. When dried, they harden like wood. Their flesh is filling but not nutritious.

893: These mushrooms have funnel-shaped red caps with smooth surfaces, atop warty, ordinary-shaped, white stalks that have ragged annular rings. They average about two feet tall. They grow in large clusters. They smell like honey.

894: These mushrooms have rounded pink caps with hexagonal, dark blue spots, atop smooth, fat, olive stalks that have small annular rings. They average about seven feet tall. They grow individually.

895: These mushrooms have flat pink caps with net-like, dark green spots, atop wrinkled, short, golden stalks. They average about six feet tall. They grow in large clumps from common bases.

896: These mushrooms have high-arched yellow caps with lighter edges, with wrinkled surfaces, atop ridged, stubby, narrow, white stalks with small basal cups. They average about six feet tall. They grow in large clumps from common bases.

897: These mushrooms have parabolic mustard-yellow caps with lighter edges, with round orange spots, atop warty, short, white stalks with large basal cups. They average about three feet tall. They grow in small clusters.

898: These mushrooms have flat black caps with pitted surfaces, atop warty, extremely tall, thin, white stalks that have almost nonexistent annular rings and large basal cups. They average about 11 feet tall. They grow in large clusters. Their spores glow blue in the dark.

899: These mushrooms have bell-shaped white caps with spiny surfaces, atop warty, thick, clublike, white stalks. They average about two feet tall. They grow in large groups.

900: These mushrooms have flat golden caps with irregular white spots, atop wrinkled, ordinary-shaped, white stalks that have small annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow in small groups. They smell like vinegar. Their flesh, if eaten, causes hallucinations for 9 hours.

901: These mushrooms have funnel-shaped, yellow-striped gray caps with rough surfaces, atop ridged, tall, dark-gray stalks with almost unnoticeable basal cups. They average about six feet tall. They grow in large groups.

902: These mushrooms have cylindrical tan caps with bumpy surfaces, atop warty, extremely tall, thin, white stalks. They average about seven feet tall. They grow in small clusters. They glow yellowish in the dark.

903: These mushrooms have funnel-shaped brown caps with wavy edges and smooth surfaces, atop ridged, ordinary-shaped, yellow stalks with large basal cups. They average about six feet tall. They grow in small clusters.

904: These mushrooms have high-arched dark red caps with squamose surfaces, atop ridged, short, white stalks. They average about seven feet tall. They grow in small clusters. They smell like anise.

905: These mushrooms have cylindrical white caps with wrinkled surfaces, atop warty, wide, dark-purple stalks with large basal cups. They average about six feet tall. They grow in large clumps from common bases. They smell sweet. They glow yellowish in the dark.

906: These fungi consist of low, rough black blobs about five feet in diameter and about two feet thick at their centers. They smell like chlorine.

907: These mushrooms have egg-shaped olive caps with fringed edges and pitted surfaces, atop smooth, thick, clublike, white stalks that have almost nonexistent annular rings. They average about seven feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes nausea for 7 hours.

908: These mushrooms have conical, dark gray caps with wavy edges and bumpy surfaces, atop wrinkled, thick, clublike, white stalks that have small annular rings. They average about six feet tall. They grow individually.

909: These mushrooms have cylindrical, dark blue caps with rough surfaces, atop ridged, tall, narrow, dark-green stalks. They average about five feet tall. They grow in large clusters. When dried, they harden like wood.

910: These mushrooms have high-arched yellow caps with fringed edges and wrinkled surfaces, atop warty, ordinary-shaped, white stalks that have small annular rings. They average about three feet tall. They grow in large clusters. Their flesh, if eaten, causes hallucinations for 9 hours.

911: These mushrooms have bell-shaped, light blue caps with ragged edges and bumpy surfaces, atop ridged, thick, clublike, red stalks that have almost nonexistent annular rings and almost unnoticeable basal cups. They average about seven feet tall. They grow individually. Their spores glow green in the dark.

912: These mushrooms have conical yellow caps with fringed edges and slimy surfaces, atop smooth, extremely tall, thin, white stalks that have long, ragged annular rings and small basal cups. They average about three feet tall. They grow in large clumps from common bases.

913: These mushrooms have bell-shaped mauve caps with warty surfaces, atop warty, wide, white stalks. They average about two feet tall. They grow individually.

914: These mushrooms have conical green caps with fringed edges and smooth surfaces, atop smooth, wide, black stalks that have ragged annular rings. They average about seven feet tall. They grow in small clumps from common bases. They glow blue in the dark.

915: These fungi are simply warty white stalks with masses of brownish slime at the top. They average about eight feet tall. They grow in large clumps from common bases. They smell nauseatingly like carrion.

916: These mushrooms have funnel-shaped, light purple caps with warty surfaces, atop smooth, extremely tall, thin, red stalks that have ragged annular rings and small basal cups. They average about seven feet tall. They grow in large groups. They smell like dust.

917: These mushrooms are trumpet-shaped, pink in color, with their gills on the outer surface. They average about two feet tall. They grow in large clusters.

918: These mushrooms have high-arched red caps with warty surfaces, atop warty, thick, clublike, white stalks. They average about six feet tall. They grow in small groups.

919: These mushrooms have flat, light orange caps with ragged edges and hexagonal olive spots, atop ridged, wide, rainbow-colored stalks that have ragged annular rings. They average about five feet tall. They grow in large groups. They smell like honey. Their flesh is nutritious and satisfying.

920: These fungi are nearly spherical, mauve, somewhat spiny, and about three feet in diameter. About 20% of them are ripe and will puff spores if struck.

921: These mushrooms are trumpet-shaped, mauve in color, with their gills on the outer surface. They average about six feet tall. They grow in large groups. Their spores glow blue in the dark.

922: These mushrooms have flat yellow caps with darker edges, with fringed edges and rough surfaces, atop warty, short, slender, white stalks that have ragged annular rings. They average about eight feet tall. They grow in large clumps from common bases. They smell like carrion. Their spores glow green in the dark.

923: These fungi consist of low, squamose blue blobs about a foot in diameter and about two feet thick at their centers. They glow blue in the dark.

924: These mushrooms have funnel-shaped, light purple caps with squamose surfaces, atop ridged, very tall, narrow, white stalks that have long, ragged annular rings and large basal cups. They average about seven feet tall. They grow in small clumps from common bases. Their flesh, if eaten, is harmless to animals and insects but is a deadly poison to humanoid.

925: These mushrooms have cylindrical brown caps with wavy edges and irregular black spots, atop wrinkled, short, mustard-yellow stalks. They average about four feet tall. They grow in small clumps from common bases. They smell like carrion. Their flesh, if eaten, is harmless to animals but causes hallucinations for 4 hours to humanoid.

926: These mushrooms are trumpet-shaped, tan in color, with their gills on the outer surface. They average about eight feet tall. They grow individually.

927: These mushrooms have egg-shaped, light purple caps with wavy edges and spiny surfaces, atop smooth, stubby, fat, white stalks that have ragged annular rings and small basal cups. They average about six feet tall. They grow in large groups. They smell like honey. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

928: These mushrooms have conical pink caps with squamose surfaces, atop wrinkled, narrow, black stalks with large basal cups. They average about eight feet tall. They grow individually. Their flesh is nutritious and satisfying.

929: These fungi consist of low, slimy, light gray blobs about six feet in diameter and about two feet thick at their centers.

930: These mushrooms have conical white caps with slimy surfaces, atop ridged, narrow, dark red stalks. They average about six feet tall. They grow in small clusters. Their outer skin can be dried into a leathery material.

931: These mushrooms have conical olive caps with round green-speckled white spots, atop ridged, ordinary-shaped, white stalks that have ragged annular rings. They average about five feet tall. They grow in large clusters. Their flesh, if eaten, is a deadly poison.

932: These mushrooms have high-arched pink caps with rough surfaces, atop ridged, short, narrow, purple stalks. They average about four feet tall. They grow in large groups. Their flesh, if eaten, causes incapacitating pain for 6 hours.

933: These mushrooms have cylindrical tan caps with round pink spots, atop warty, extremely tall, thin, dark red stalks that have small annular rings. They average about 11 feet tall. They grow in small clusters.

934: These mushrooms have high-arched tan caps with squamose surfaces, atop smooth, slender, white stalks that have small annular rings. They average about three feet tall. They grow in small clumps from common bases. They smell sweet.

935: These mushrooms have funnel-shaped yellow caps with smooth surfaces, atop ridged, short, yellow stalks with almost unnoticeable basal cups. They average about five feet tall. They grow individually. They smell like cinnamon.

936: These mushrooms have high-arched, light blue caps with smooth surfaces, atop warty, extremely tall, thin, yellow stalks that have almost nonexistent annular rings. They average about two feet tall. They grow in small clusters.

937: These mushrooms have flat olive caps with warty surfaces, atop ridged, tall, narrow, black-streaked orange stalks that have small annular rings and small basal cups. They average about two feet tall. They grow in small clumps from common bases. They smell like honey.

938: These mushrooms have parabolic mustard-yellow caps with irregular red spots, atop wrinkled, wide, white stalks that have almost nonexistent annular rings. They average about three feet tall. They grow in small clumps from common bases. Droplets of purple fluid dot the surface. Enough can be gathered to act as a potion of the GM's choice. Their flesh, if eaten, is harmless to insects but causes hallucinations for 7 hours to humanoids.

939: These mushrooms have funnel-shaped, dark green caps with wavy edges and wrinkled surfaces, atop wrinkled, short, white stalks that have ragged annular rings and large basal cups. They average about five feet tall. They grow in large clusters. Their outer skin can be dried into a leathery material. Their flesh, if eaten, is harmless to dark elves but causes madness for 7 hours to humanoids.

940: These mushrooms have rounded yellow caps with rough surfaces, atop smooth, wide, light-purple stalks. They average about two feet tall. They grow in large clusters.

941: These mushrooms have conical black caps with slimy surfaces, atop smooth, tall, narrow, white stalks with large basal cups. They average about 11 feet tall. They grow in large clusters. They smell sweet. Their flesh is filling but not nutritious.

942: These mushrooms have egg-shaped red caps with fringed edges and wrinkled surfaces, atop ridged, stubby, wide, white stalks. They average about three feet tall. They grow in small clusters. Their flesh, if eaten, causes hallucinations for 6 hours.

943: These mushrooms have rounded, dark green caps with darker edges, with cracked surfaces, atop ridged, extremely tall, thin, orange stalks that have long annular rings. They average about four feet tall. They grow in large clumps from common bases.

944: These mushrooms have funnel-shaped yellow caps with rough surfaces, atop wrinkled, thick, clublike, white stalks with noticeable basal cups. They average about two feet tall. They grow in small clumps from common bases.

945: These mushrooms have bell-shaped yellow caps with ragged edges and square white spots, atop warty, thick, clublike, yellow stalks that have small, ragged annular rings. They average about three feet tall. They grow in small clusters.

946: These fungi are simply warty brown stalks with masses of greenish slime at the top. They average about seven feet tall. They grow in small clumps from common bases. They smell like carrion.

947: These mushrooms have bell-shaped, light green caps with hexagonal, dark brown spots, atop ridged, thick, clublike, mustard-yellow stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow individually. Their spores glow green in the dark.

948: These mushrooms have egg-shaped olive caps with smooth surfaces, atop warty, extremely tall, thin, white stalks with small basal cups. They average about seven feet tall. They grow individually. They smell sweet. When dried, they harden like wood. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

949: These mushrooms have egg-shaped pink caps with darker centers, with ragged edges and smooth surfaces, atop smooth, short, mauve stalks with large basal cups. They average about eight feet tall. They grow in large clumps from common bases. They smell like honey.

950: These mushrooms have cylindrical, light orange caps with warty surfaces, atop wrinkled, thick, clublike, rainbow-colored stalks. They average about nine feet tall. They grow in small clusters.

951: These mushrooms have funnel-shaped red caps with pitted surfaces, atop warty, short, fat, mauve stalks. They average about three feet tall. They grow individually.

952: These mushrooms have high-arched white caps with irregular edges and rough surfaces, atop ridged, very tall, white stalks with large basal cups. They average about five feet tall. They grow in large clumps from common bases.

953: These mushrooms have high-arched mauve caps with pitted surfaces, atop ridged, tall, wide, yellow stalks that have long, ragged annular rings and almost unnoticeable basal cups. They average about four feet tall. They grow individually.

954: These mushrooms have conical pink caps with rough surfaces, atop warty, ordinary-shaped, yellow stalks. They average about a foot tall. They grow in large clusters. They smell like honey.

955: These fungi are simply warty white stalks with masses of greenish slime at the top. They average about seven feet tall. They grow individually. They smell like vomit. Their flesh is filling but not nutritious.

956: These mushrooms are shaped disturbingly like red brains erupting from the ground in large groups. They average about three feet tall.

957: These mushrooms have bell-shaped white caps with ragged edges and warty surfaces, atop warty, short, tan stalks. They average about five feet tall. They grow individually. They glow blue in the dark. Their flesh, if eaten, causes debilitating stomach cramps for 2 hours.

958: These mushrooms are trumpet-shaped, green in color, with their gills on the outer surface. They average about 11 feet tall. They grow individually. They smell spicy.

959: These fungi consist of three or more dark green, fingerlike growths emerging from a common base. They average about five feet tall. They grow in small clusters. They smell like manure.

960: These mushrooms have egg-shaped olive caps with pitted surfaces, atop wrinkled, extremely tall, thin, white stalks that have small annular rings and small basal cups. They average about eight feet tall. They grow in small clumps from common bases. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

961: These mushrooms have funnel-shaped olive caps with irregular edges and smooth surfaces, atop warty, tall, light-gray stalks with large basal cups. They average about eight feet tall. They grow individually.

962: These mushrooms have conical yellow caps with bumpy surfaces, atop wrinkled, wide, dark-purple stalks that have long, ragged annular rings and noticeable basal cups. They average about eight feet tall. They grow in small clumps from common bases. They smell like honey. They induce feelings of well-being and sleepiness. Their flesh has the effect of a potion of the GM's choice (two doses per mushroom).

963: These mushrooms have conical, dark purple caps with cracked surfaces, atop warty, narrow, white stalks that have long annular rings. They average about nine feet tall. They grow in small clusters.

964: These mushrooms have cylindrical black caps with cracked surfaces, atop wrinkled, tall, white stalks. They average about a foot tall. They grow in small clusters.

965: These fungi consist of four or more red, fingerlike growths emerging from a common base. They average about six feet tall. They grow in large groups. They smell like carrion.

966: These fungi consist of low, warty, dark orange blobs about a foot in diameter and about three feet thick at their centers. They smell like honey. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

967: These mushrooms have high-arched, purple-blotched brown caps with slimy surfaces, atop smooth, stubby, wide, orange stalks. They average about 10 feet tall. They grow in large clumps from common bases. They smell like vinegar. Their spores glow green in the dark.

968: These mushrooms have conical black caps with bumpy surfaces, atop wrinkled, ordinary-shaped, mustard-yellow stalks. They average about four feet tall. They grow in small groups. Their flesh, if eaten, is harmless to animals and insects but causes incapacitating pain for 5 hours to humanoids.

969: These mushrooms have conical, dark green caps with smooth surfaces, atop warty, extremely tall, thin, tan stalks that have almost nonexistent annular rings. They average about two feet tall. They grow in large clusters. When dried, they harden like wood.

970: These mushrooms are shaped disturbingly like tan brains erupting from the ground individually. They average about two feet tall. Their flesh, if eaten, causes hallucinations for 8 hours.

971: These mushrooms have bell-shaped, light gray caps with pitted surfaces, atop warty, thick, clublike, dark red stalks with almost unnoticeable basal cups. They average about seven feet tall. They grow individually. They glow green in the dark.

972: These mushrooms have high-arched red caps with spiny surfaces, atop wrinkled, slender, white stalks that have ragged annular rings. They average about 10 feet tall. They grow in large clumps from common bases. Their flesh, if eaten, is a deadly poison.

973: These mushrooms have high-arched, dark blue caps with ragged edges and pitted surfaces, atop ridged, ordinary-shaped, white stalks that have ragged annular rings. They average about six feet tall. They grow individually. They smell spicy.

974: These mushrooms have egg-shaped gray caps with lighter edges, with smooth surfaces, atop warty, tall, narrow, orange stalks. They average about seven feet tall. They grow in small clumps from common bases. Their flesh, if eaten, causes debilitating stomach cramps for 9 hours.

975: These mushrooms have parabolic black caps with fringed edges and net-like white spots, atop ridged, slender, white stalks with large basal cups. They average about eight feet tall. They grow individually. They emit faint chiming sounds when touched. Their flesh, if eaten, causes dizziness for 9 hours.

976: These mushrooms have flat, light green caps with round white spots, atop smooth, wide, white stalks that have small annular rings and noticeable basal cups. They average about six feet tall. They grow in small clusters. They smell like honey.

977: These fungi consist of five or more dark purple, fingerlike growths emerging from a common base. They average about seven feet tall. They grow in small groups. They smell putrid.

978: These mushrooms have cylindrical mustard-yellow caps with rough surfaces, atop ridged, tall, white stalks that have long, ragged annular rings. They average about 10 feet tall. They grow in small groups. Their flesh is nutritious and satisfying.

979: These mushrooms have rounded mauve caps with squamose surfaces, atop wrinkled, tall, narrow, tan stalks. They average about seven feet tall. They grow in small clusters. Their spores glow blue in the dark.

980: These fungi are nearly spherical, purple, extremely bumpy, and about a foot in diameter. About 50% of them are ripe and will puff spores if struck. They smell like flowers.

981: These mushrooms have egg-shaped, light purple caps with irregular edges and rough surfaces, atop ridged, thick, clublike, white stalks with almost unnoticeable basal cups. They average about nine feet tall. They grow individually. Their spores glow green in the dark. Their flesh is filling but not nutritious.

982: These mushrooms have egg-shaped mauve caps with square pink spots, atop ridged, stubby, fat, white stalks. They average about five feet tall. They grow in small clumps from common bases.

983: These mushrooms have conical tan caps with fringed edges and scaly surfaces, atop warty, narrow, pink stalks that have long, ragged annular rings and noticeable basal cups. They average about seven feet tall. They grow individually.

984: These fungi are nearly spherical, light blue, somewhat rough, and about four feet in diameter. About 60% of them are ripe and will puff spores if struck. They glow blue in the dark.

985: These mushrooms are shaped disturbingly like blue brains on warty, tall, dark-blue stalks that have ragged annular rings and noticeable basal cups. They grow in large groups. They average about five feet tall.

986: These mushrooms have funnel-shaped, light purple caps with spiny surfaces, atop ridged, stubby, narrow, red stalks with noticeable basal cups. They average about three feet tall. They grow in large clumps from common bases. They smell like honey.

987: These fungi consist of low, scaly gray blobs about six feet in diameter and about two feet thick at their centers. They glow blue in the dark.

988: These mushrooms have rounded, dark purple caps with darker centers, with wavy edges and rough surfaces, atop warty, ordinary-shaped, white stalks with almost unnoticeable basal cups. They average about nine feet tall. They grow in large clumps from common bases. They smell sharp and acrid. When dried, they harden like wood.

989: These mushrooms have flat white caps with wavy edges and slimy surfaces, atop warty, ordinary-shaped, white stalks that have almost nonexistent annular rings. They average about four feet tall. They grow in large clusters. Their flesh, if eaten, causes slowness for 8 hours.

990: These mushrooms have flat yellow caps with warty surfaces, atop warty, extremely tall, thin, white stalks that have ragged annular rings and noticeable basal cups. They average about five feet tall. They grow individually.

991: These fungi consist of three or more pink, fingerlike growths emerging from a common base. They average about four feet tall. They grow in large clusters. They smell like dead fish. Their flesh is filling but not nutritious.

992: These mushrooms have flat yellow caps with squamose surfaces, atop ridged, ordinary-shaped, tan stalks with small basal cups. They average about a foot tall. They grow in small groups.

993: These mushrooms have bell-shaped yellow caps with cracked surfaces, atop ridged, wide, white stalks. They average about seven feet tall. They grow in large clumps from common bases. Their spores glow blue in the dark.

994: These mushrooms are trumpet-shaped, tan in color, with their gills on the outer surface. They average about four feet tall. They grow in small groups. Their flesh, if eaten, is a deadly poison.

995: These mushrooms have egg-shaped orange caps with irregular edges and warty surfaces, atop wrinkled, extremely tall, thin, white stalks with small basal cups. They average about nine feet tall. They grow individually. They glow blue in the dark. Their outer skin can be dried into a leathery material.

996: These mushrooms are trumpet-shaped, orange in color, with their gills on the outer surface. They average about seven feet tall. They grow in large clumps from common bases. Their flesh, if eaten, causes disorientation for 8 hours.

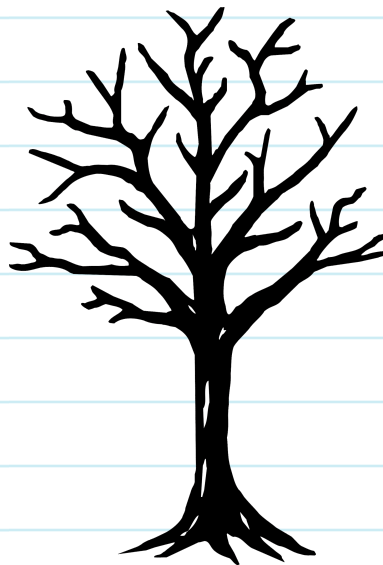
997: These mushrooms have high-arched red caps with lighter edges, with fringed edges and pitted surfaces, atop warty, ordinary-shaped, brown stalks. They average about seven feet tall. They grow in small clusters. Their flesh has the effect of a potion of the GM's choice (three doses per mushroom).

998: These mushrooms have conical pink caps with darker centers, with fringed edges and bumpy surfaces, atop wrinkled, tall, fat, white stalks that have small annular rings. They average about 11 feet tall. They grow in small clusters. They smell fruity. They glow green in the dark. Their flesh is nutritious and satisfying.

999: These mushrooms have conical yellow caps with bumpy surfaces, atop smooth, tall, wide, rainbow-colored stalks with large basal cups. They average about five feet tall. They grow in small groups. Their flesh has the effect of a potion of the GM's choice (one dose per mushroom).

1000: These mushrooms have egg-shaped yellow caps with ragged edges and triangular white spots, atop ridged, tall, pink stalks that have small annular rings and almost unnoticeable basal cups. They average about eight feet tall. They grow in small clusters. When dried, they harden like wood.

1001: These fungi consist of seven or more mustard-yellow, fingerlike growths emerging from a common base. They average about three feet tall. They grow in large clusters. They smell like sewage.



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