



## Random Dinosaur Encounters

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# Random Dinosaur Encounters

The lost world - a hidden valley, isolated plateau or forgotten cave where ancient prehistoric monsters still roam. It is a classic staple of many pulp or fantasy games and even appears in sci-fi as the world of dinosaurs. But beyond some of the classic dinosaurs every grade-schooler learns about, what type of creatures inhabit these places? Never fear - your friends here at Healing Fireball Publications have created a collection of tables designed to flesh out these forgotten places throughout your world.

**Table I: Animals of the Desert**

D100	Animal	D100	Animal	D100	Animal
1	Adasaurus	34	Europasaurus	67	Paralititan
2	Aegyptosaurus	35	Fukuiraptor	68	Pelecanimimus
3	Albertosaurus	36	Futalognkosaurus	69	Protoceratops
4	Allosaurus	37	Gallimimus	70	Pteranodon
5	Ankylosaurus	38	Gargoyleosaurus	71	Pterodactylus
6	Antarctopelta	39	Garudimimus	72	Pyroraptor
7	Apatosaurus (Brontosaurus)	40	Microceratops (Microceratus)	73	Tyrannosaurus Rex
8	Appalachiosaurus	41	Giganotosaurus	74	Rahonavis
9	Archaeopteryx	42	Gigantspinosaurus	75	Rapetosaurus
10	Argentinosaurus	43	Gorgosaurus	76	Raptorex
11	Bambiraptor	44	Guanlong	77	Saltasaurus
12	Beipiaosaurus	45	Hadrosaurus	78	Sauroposeidon
13	Bistahieversor	46	Harpymimus	79	Segnosaurus
14	Brachiosaurus	47	Huayangosaurus	80	Shantungosaurus
15	Brachytrachelopan	48	Jeholopterus	81	Sinraptor
16	Buitreraptor	49	Linheraptor	82	Spinosaurus
17	Carcharodontosaurus	50	Maiasaura	83	Stegosaurus
18	Carnotaurus	51	Majungatholus	84	Struthiomimus
19	Centrosaurus	52	Megalosaurus	85	Stygomoloch
20	Charonosaurus	53	Gastonia	86	Suchomimus
21	Chialingosaurus	54	Micropachycephalosaurus	87	Tarbosaurus
22	Compsognathus	55	Microraptor	88	Tarchia
23	Cryolophosaurus	56	Minmi	89	Tawa
24	Dacentrurus	57	Monkonosaurus	90	Therizinosaurus
25	Deinonychus	58	Monolophosaurus	91	Timimus
26	Dilong	59	Nanotyrannus	92	Titanosaurus
27	Dilophosaurus	60	Nanshiungosaurus	93	Torosaurus
28	Diplodocus	61	Nemicolopterus	94	Triceratops
29	Dracorex	62	Nodosaurus	95	Troodon
30	Dromaeosaurus	63	Nothronychus	96	Quetzalcoatlus
31	Eotyrannus	64	Ornithomimus	97	Unenlagia
32	Epachthosaurus	65	Ouranosaurus	98	Utahraptor
33	Erlikosaurus	66	Oviraptor	99	Velociraptor
				100	Zupaysaurus

**Color Key**

The tables in this product have been color-coded by the species' diet for easy reference. Omnivores are black, Carnivores are red, Herbivores are green, and Insectivores are purple.

**Table II: Carnivores**

D100	Carnivore	D100	Carnivore	D100	Carnivore
1-2	Abelisaurus	33-34	Erlikosaurus	67-68	Nanshiungosaurus
3-4	Alioramus	35-36	Falcarius	69-70	Neimongosaurus
5-6	Allosaurus	37-38	Fukuiraptor	71-72	Nothronychus
7-8	Alxasaurus	39-40	Garudimimus	73-74	Ornithomimus
9-10	Aublysodon	41-42	Giganotosaurus	75-76	Pelecanimimus
11-12	Beipiaosaurus	43-44	Gorgosaurus	77-78	Pyroraptor
13-14	Bistahieversor	45-46	Gorgosaurus	79-80	Segnosaurus
15-16	Timimus	47-48	Guanlong	81-82	Sinraptor
17-18	Carnotaurus	49-50	Guanlong	83-84	Spinosaurus
19-20	Ceratosaurus	51-52	Harpymimus	85-86	Struthiomimus
21-22	Cryolophosaurus	53-54	Herrerasaurus	87-88	Suzhousaurus
23-24	Daspletosaurus	55-56	Linheraptor	89-90	Tarbosaurus
25-26	Dilong	57-58	Majungatholus	91-92	Therizinosaurus
27-28	Dilophosaurus	59-60	Megalosaurus	93-94	Carcharodontosaurus
29-30	Dromaeosaurus	61-62	Microraptor	95-96	Tyrannosaurus Rex
31-32	Eotyrannus	63-64	Monolophosaurus	97-98	Utahraptor
		65-66	Nanotyrannus	99-100	Velociraptor

**Table III: Herbivore**

D100	Herbivore	D100	Herbivore	D100	Herbivore
1-2	Acanthopholis	33-34	Euoplocephalus	67-68	Othnielia
3-4	Anatotitan	35-36	Europasaurus	69-70	Parasaurolophus
5-6	Ankylosaurus	37-38	Gargoyleosaurus	71-72	Polacanthus
7-8	Antarctopelta	39-40	Gastonia	73-74	Prenocephale
9-10	Antetonitrus	41-42	Gigantospinosaurus	75-76	Protoceratops
11-12	Apatosaurus (Brontosaurus)	43-44	Hadrosaurus	77-78	Rhabdodon
13-14	Camelotia	45-46	Huayangosaurus	79-80	Saturnalia
15-16	Charonosaurus	47-48	Iguanodon	81-82	Sauropelta
17-18	Chialingosaurus	49-50	Jaxartosaurus	83-84	Stegosaurus
19-20	Colepiocephale	51-52	Lexovisaurus	85-86	Struthiosaurus
21-22	Corythosaurus	53-54	Massospondylus	87-88	Stygimoloch
23-24	Dacentrurus	55-56	Medusaceratops	89-90	Styracosaurus
25-26	Diabloceratops	57-58	Microceratops	91-92	Tarchia
27-28	Diplodocus	59-60	Minmi	93-94	Torosaurus
29-30	Dracorex	61-62	Miragaia	95-96	Triceratops
31-32	Dryosaurus	63-64	Nodosaurus	97-98	Wuerhosaurus
		65-66	Olorotitan	99-100	Zalmoxes

**Table IV: Cretaceous**

D100	Cretaceous	D100	Cretaceous	D100	Cretaceous
1-2	Abydosaurus	33-34	Falcarius	67-68	Secernosaurus
3-4	Albertosaurus	35-36	Genyodectes	69-70	Stegoceras
5-6	Ankylosaurus	37-38	Gorgosaurus	71-72	Struthiomimus
7-8	Anserimimus	39-40	Heptasteornis	73-74	Styracosaurus
9-10	Archaeornithomimus	41-42	Iguanodon	75-76	Tarascosaurus
11-12	Betasuchus	43-44	Lambeosaurus	77-78	Therizinosaurus
13-14	Bradycneme	45-46	Maiasaura	79-80	Torosaurus
15-16	Caenagnathus	47-48	Microraptor	81-82	Triceratops
17-18	Carcharodontosaurus	49-50	Monoclonius	83-84	Troodon
19-20	Corythosaurus	51-52	Montanoceratops	85-86	Tyrannosaurus Rex
21-22	Deinocheirus	53-54	Nomingia	87-88	Ugrosaurus
23-24	Diplodocus	55-56	Ornithomimus	89-90	Utahraptor
25-26	Dromiceiomimus	57-58	Orthomerus	91-92	Velociraptor
27-28	Edmontosaurus	59-60	Parasaurolophus	93-94	Velocisaurus
29-30	Euoplocephalus	61-62	Rhabdodon	95-96	Xenotarsosaurus
31-32	Euronychodo	63-64	Saltasaurus	97-98	Zapsalis
		65-66	Saurornithoides	99-100	Zalambdalestes

**Table V: Jurassic**

D100	Jurassic	D100	Jurassic	D100	Jurassic
1-2	Allosaurus	33-34	Gargyleosaurus	67-68	Piatnitzkysaurus
3-4	Amygdalodon	35-36	Gasosaurus	69-70	Piveteausaurus
5-6	Apatosaurus (Brontosaurus)	37-38	Haplocanthosaurus	71-72	Poekilopleuron
7-8	Brachiosaurus	39-40	Hesperisaurus	73-74	Proceratosaurus
9-10	Callovosaurus	41-42	Iliosuchus	75-76	Sarcolestes
11-12	Camarasaurus	43-44	Jiangjunmiaosaurus	77-78	Seismosaurus
13-14	Camptosaurus	45-46	Laosaurus	79-80	Shunosaurus
15-16	Camptosaurus	47-48	Lisboasaurus	81-82	Sinosauropteryx
17-18	Cardiodon	49-50	Magnosaurus	83-84	Stegosaurus
19-20	Ceratosaurus	51-52	Marshosaurus	85-86	Stokesosaurus
21-22	Cetiosaurus	53-54	Megalosaurus	87-88	Supersaurus
23-24	Coelurus	55-56	Metriacanthosaurus	89-90	Suuwassea
25-26	Compsognathus	57-58	Monolophosaurus	91-92	Torvosaurus
27-28	Diplodocus	59-60	Nanosaurus	93-94	Ultrasauros
29-30	Draconyx	61-62	Ornitholestes	95-96	Volkheimeria
31-32	Eustreptospondylus	63-64	Othnielia	97-98	Yangchuanosaurus
		65-66	Patagosaurus	99-100	Zigongosaurus

**Table VI: Triassic**

D100	Triassic	D100	Triassic
1-2	Agrosaurus	51-52	Melanorosaurus
3-5	Antetonitrus	53-55	Mussaurus
6-7	Arctosaurus	56-57	Pachysauriscus
8-10	Arizonasaurus	58-60	Palaeosauriscus
11-12	Avipes	61-62	Pisanosaurus
13-15	Camelotia	63-65	Pisanosaurus
16-7	Coelophysis	66-67	Plateosaurus
18-20	Dilophosaurus	68-70	Procompsognathus
21-22	Dolichosuchus	71-72	Rioarribasaurus
23-25	Eoraptor	73-75	Riojasaurus
26-27	Fabrosaurus	76-77	Roccosaurus
28-30	Frenguellisaurus	78-80	Ruehleia
31-32	Halticosaurus	81-82	Saltopus
33-35	Herrerasaurus	83-85	Sellosaurus
36-37	Ischisaurus	86-87	Staurikosaurus
38-40	Lesothosaurus	88-90	Technosaurus
41-42	Likhoelesaurus	91-92	Thecodontosaurus
43-45	Liliensternus	93-95	Velocipes
46-47	Massospondylus	96-97	Walkeria
48-50	Mastodontosaurus	98-100	Zatomus

**Table VII: Aquatic**

D100	Aquatic
1-10	Kronosaurus
11-20	Mastodontosaurus
21-30	Megalneusaurus
31-40	Nothosaurs
41-50	Odontochelys
51-60	Plesioleurodon
61-70	plesiosaurs
71-80	Pliosaurus
81-90	Proganochelys
91-100	Thalassomedon

**Table VIII: Flying**

D100	Flying
1-11	Archaeopteryx
12-22	Anchiornis
23-33	Auornis
34-44	Hatzegopteryx
45-55	Nemicolopterus
56-66	Pteranodon
67-77	Pterodactylus
78-88	Quetzalcoatlus
89-100	Xiaotingia

### Using these tables in your game

To use the tables in this product in your game simply roll 1d100 on the above master list either at random intervals while in the prehistoric area or once for every hour of travel through this environment. Alternately, the results can be weighted to a specific type of encounter by using the specialized tables for Herbivore, Carnivore, Flying or Aquatic dinosaurs. Finally, the results can be tailored to fit a specific age of the dinosaurs by using the appropriate table above: Triassic for the earliest age of dinosaurs, Jurassic for the height of the age of dinosaurs or Cretaceous for the last age of dinosaurs and the time from which many of the most famous species come.