

Hunter & Harvesters

Helper

Volume I

Pink Dice Bag Publishing

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Dedication and Appreciation

My first thanks goes to my Knight who helped me finalize almost every table that you see here and to my Dragon for always popping up with fun ideas.

My second thanks goes out to, as always, my Mutti for encouraging me to start and keep writing to begin with.

Credits

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Cover and Paper Textures

jojo-ojoj

Copyright

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Introduction

Hunting and foraging are frequent parts of tabletop games but rarely do they go past “you found some berries” or “you took down a deer”. That’s where this PDF comes in.

While it’s nice to get a bit of meat it’s even nicer to get a beautiful snow hare pelt or tasty salmon to smoke over the fire while the party discusses their next move. To this end this first volume we’ll be focusing on the cold and temperate regions of the world to accommodate parties trekking across the frozen tundra and navigating dense forests.

To make things easier the various tables in this volume are divided up into simple biomes. The last two sets of tables have been further divided by continent. Obviously few tabletop games are set in real world places but most are at least analogous to a real climate. Each biome includes a table of game (animals frequently hunted for food), herptiles (amphibians and reptiles), mammals & birds (a general listing of both the predators and game available), aquatics (fish, mollusks, and crustaceans), fruits and vegetables (frequently eaten plants), and herbs (plants primarily used to heal or as spices). The sole exception to this is found in the arctic. Because there are so few herptiles found there I have elected to fill their place with the much more abundant aquatic mammals and represent herptiles on a standalone table. By dividing the tables like this hopefully both the players and GM will be able to enjoy a level of immersion.

Happy Gaming,

Rowan

Instructions

The only items needed are a set of percentile dice and something to write down your results with.

To find the results simply roll the dice, match them up with the number represented in the first column of each table and match it up with the next column over.

All plants and animals listed have been listed under their common name so if you are unsure of the appearance or usage of anything listed it should readily appear in the search engine of your choice.

Arctic

The arctic is often thought of as a barren wasteland of ice and snow but a closer look reveals a world of biodiversity. From a PCs perspective this is a wonderful boon should supplies start running low or they simply grow tired of eating hard tack for the eight day in a row. While many of the mammals and fish listed here are available year round plant matter will be significantly more difficult, though not impossible, to come across in the winter months. Similarly, most species of birds will be migrating south for the winter. On the up side, the beautiful winter coats of many arctic animals can fetch a pretty penny for a character with the skill to harvest them. The meats of rarer arctic fish, once smoked, can also fetch high prices at inland markets.

Arctic Game		Arctic Aquatic Animals	
1-10%	Caribou	1-10%	Walrus
11-20%	Jaeger	11-20%	Orca Whale
21-30%	Dall Sheep	21-30%	Bearded Seal
31-40%	Muskox	31-40%	Bowhead Whale
41-50%	Arctic Lemming	41-50%	Ribbon Seal
51-60%	Ptarmigan	51-60%	Narwhal
61-70%	Arctic Hare	61-70%	Harp Seal
71-80%	Marmot	71-80%	Beluga Whale
81-90%	Harlequin Duck	81-90%	Spotted Seal
91-100%	Mountain Goat	91-100%	Grey Whale

Arctic Mammals & Birds		Arctic Aquatics	
1-6%	Arctic Fox	1-6%	Snow Crab
7-13%	Muskox	7-13%	Arctic Char
14-19%	Marmot	14-19%	Pink Salmon
20-25%	Ptarmigan	20-25%	Northern Pike
26-31%	Ermine	26-31%	Haddock
32-38%	Dall Sheep	32-38%	Sleeper Shark
39-44%	Jaeger	39-44%	Dolly Varden Trout
45-50%	Arctic Hare	45-50%	Lake Sturgeon
51-56%	Mountain Goat	51-56%	Chum Salmon
57-62%	Polar Bear	57-62%	Rainbow Smelt
63-68%	Arctic Lemming	63-68%	Arctic Lamprey
69-74%	Arctic Wolf	69-74%	Twohorn Sculpin
75-81%	Caribou	75-81%	Common Seasnail
82-87%	Snowy Owl	82-87%	Lake Trout
88-93%	Grizzly Bear	88-93%	Arctic Greyling
94-100%	Harlequin Duck	94-100%	Viviparous Eelpout

Arctic Fruits & Vegetables		Arctic Herbs	
1-10%	Alpine Bearberry	1-10%	Dandelion
11-20%	Roseroot	11-20%	Angelica
21-30%	Elephanthead Lousewort	21-30%	Melancholy Thistle
31-40%	Bog Blueberry	31-40%	Arctic Thyme
41-50%	Common Cottongrass	41-50%	Maral Root
51-60%	Crowberry	51-60%	Arctic Poppy
61-70%	Arctic Bramble	61-70%	Marsh Fleabane
71-80%	Tuberous Spring Beauty	71-80%	Arctic Sweet Coltsfoot
81-90%	Alpine Sweetvetch	81-90%	Mountain Sorrel
91-100%	Norwegian Angelica	91-100%	Round-leaved Saxifrage

Arctic Herptiles	
1-16%	Siberian Newt
17-33%	Common Brown Frog
34-50%	Wood Frog
51-67%	Moor Frog
68-84%	Siberian Wood Frog
85-100%	Viviparous Lizard

(Note: since only five species of amphibian and one species of reptile are known to inhabit the arctic this table stands alone. Should a PC wish to search for a herptile in an arctic environment it will be quite a challenge.)

Taiga

The taiga, also known as the boreal forest, is one of the broadest biomes on earth. Settled comfortably below the arctic tundra, the dense conifer forests of the taiga have long, cold, winters with heavy snowfall and warm, humid, rainy, summers. While there is not quite the variety of species present in the deciduous forests further south a trip to the taiga is a treat for any hunter. Large game species such as elk, caribou, and moose thrive in the dense foliage. Of the friendlier side of things, many species of rodents such as ermine and stoats also make their home here and would make excellent animal companions or familiars. There are also, in contrast to the arctic, an abundance of herptiles to choose from. For characters more interested in cooking there are a number of wild berries that bloom through late spring and summer as well as plenty of tubers that cook up nicely.

Taiga Game		Taiga Herptiles	
1-9%	Snowshoe Rabbit	1-9%	Wood Frog
10-17%	Beaver	10-17%	Yellow Spotted Salamander
18-25%	Sharp-tailed Grouse	18-25%	Snapping Turtle
26-33%	Moose	26-33%	Northern Leopard Frog
34-41%	Squirrel	34-41%	Eastern Newt
42-50%	Caribou	42-50%	Eastern Garter Snake
51-58%	Ermine	51-58%	Brown Toad
59-66%	Roe Deer	59-66%	Blue Spotted Salamander
67-74%	Porcupine	67-74%	Mink Frog
75-82%	Bison	75-82%	Painted Turtle
83-91%	Goose	83-91%	Red Sided Garter Snake
92-100%	Elk	92-100%	Boreal Chorus Frog

Taiga Mammals & Birds		Taiga Aquatics	
1-4%	Grizzly Bear	1-4%	Coho Salmon
5-8%	Bison	5-8%	Rainbow Trout
9-12%	Bald Eagle	9-12%	Mountain Whitefish
13-16%	Snowshoe Rabbit	13-16%	Dolly Varden
17-20%	Caribou	17-20%	Walleye
21-24%	Lynx	21-24%	Longnose Sucker
25-28%	Moose	25-28%	Crayfish
29-32%	Common Raven	29-32%	Lamprey
33-36%	Porcupine	33-36%	Lake Chub
37-40%	Siberian Tiger	37-40%	Eastern Pearlshell Mussel
41-44%	Roe Deer	41-44%	Blackfish
45-48%	Beaver	45-48%	Siberian Taimen
49-52%	Goose	49-52%	Yellow-Spotted Grayling
53-56%	Ermine	53-56%	Chum Salmon
57-60%	Grey Wolf	57-60%	Rock Bass
61-64%	Elk	61-64%	Yellow Perch
65-68%	Squirrel	65-68%	Lake Sturgeon
69-72%	Bobcat	69-72%	Smelt
73-76%	River Otter	73-76%	Baikal Black Grayling
77-80%	Peregrine Falcon	77-80%	White Sucker
81-84%	Wolverine	81-84%	Burbot
85-88%	Sharp-tailed Grouse	85-88%	Brook Trout
89-92%	Red Fox	89-92%	Lake Whitefish
93-96%	Stoat	93-96%	Pumpkinseed
97-100%	Rough-legged Buzzard	97-100%	Small Mouth Bass

Taiga Fruits & Vegetables		Taiga Herbs	
1-9%	Gooseberry	1-9%	Lemongrass
10-17%	Cattail Root	10-17%	Sorrel
18-25%	Siberian Cherry	18-25%	Nettle
26-33%	Raspberry	26-33%	Goldthread
34-41%	Turnip	34-41%	Pearly Everlasting
42-50%	Rhubarb	42-50%	Juniper
51-58%	Black Current	51-58%	Fireweed
59-66%	Rutabaga	59-66%	Bog Myrtle
67-74%	Alpine Bearberry	67-74%	Wild Garlic
75-82%	Cloudberry	75-82%	Briar
83-91%	Great Willowherb	83-91%	Sphagnum
92-100%	Lingonberry	92-100%	Labrador Tea

Broadleaf and Mixed Forests

This particular biome is an incredibly varied and widespread one. I'd venture to say that most standard campaigns spend a fair amount of time passing through here. Fortunately for both the GM and the players there is also an abundance of varied plant and animal life. Because of the wide spread nature of these forests I have split them up in to North America, Europe, and Asia.

From a character perspective they should consider themselves quite lucky to be in a mixed forest. Game is abundant and of good variety, including rodents, ground birds and large game. The rivers and ponds are frequently full of delicious fish, particularly during mid-spring and early autumn. Spring in the broadleaf/mixed forests also brings about an abundance of edible and medicinal plants. A vegetarian meal can easily be gathered on a short stroll.

North America

Broadleaf & Mixed Forest Game (Americas)		Broadleaf & Mixed Forest Herptiles (Americas)	
1-9%	White Tailed Deer	1-9%	Black Racer Snake
10-17%	Mallard Duck	10-17%	Ground Skink
18-25%	Eastern Cotton Tail Rabbit	18-25%	Common Mudpuppy
26-33%	Woodchuck	26-33%	Yellow Bellied Slider
34-41%	Eastern Fox Squirrel	34-41%	Green Treefrog
42-50%	Elk	42-50%	Timber Rattlesnake
51-58%	Swamp Rabbit	51-58%	Slender Glass Lizard
59-66%	Nine-Banded Armadillo	59-66%	American Alligator
67-74%	Wild Turkey	67-74%	Bronze Frog
75-82%	Grey Squirrel	75-82%	Green Anole
83-91%	Beaver	83-91%	Scarlet Kingsnake
92-100%	Wood Duck	92-100%	Southern Toad

Broadleaf & Mixed Forest Mammals & Birds (Americas)

1-4%	Black Bear
5-8%	Mallard Duck
9-12%	Grey Bat
13-16%	Elk
17-20%	Red Wolf
21-24%	Wild Turkey
25-28%	River Otter
29-32%	Swamp Rabbit
33-36%	Coyote
37-40%	Striped Skunk
41-44%	Long Tailed Weasel
45-48%	White Tailed Deer
49-52%	Raccoon
53-56%	Bluebird
57-60%	Virginia Opossum
61-64%	Eastern Fox Squirrel
65-68%	Pileated Woodpecker
69-72%	Woodchuck
73-76%	Eastern Cotton Tail Rabbit
77-80%	Cougar
81-84%	Beaver
85-88%	Red Fox
89-92%	Nine-Banded Armadillo
93-96%	Southeastern Bat
97-100%	Grey Squirrel

Broadleaf & Mixed Forest Aquatics (Americas)

1-4%	Rock Bass
5-8%	Grass Carp
9-12%	Blue Catfish
13-16%	Muskellunge
17-20%	Freshwater Drum
21-24%	Redear Sunfish
25-28%	Freshwater Mussel
29-32%	Bigmouth Bass
33-36%	Rainbow Trout
37-40%	Brindled Madtom
41-44%	Bluegill
45-48%	Silver Carp
49-52%	Warmouth
53-56%	Sauger
57-60%	Bowfin
61-64%	Chain Pickerel
65-68%	Black Crappie
69-72%	Crawfish
73-76%	Hickory Shad
77-80%	Pirate Perch
81-84%	Tangerine Darter
85-88%	Fluted Kidneyshell
89-92%	Yellow Perch
93-96%	Brook Trout
97-100%	Roanoke Hogsucker

Broadleaf & Mixed Forest Fruits & Vegetables (Americas)

1-9%	Sunchoke
10-17%	Cattail
18-25%	Blackberry
26-33%	Ramp
34-41%	Wood Strawberry
42-50%	Dogbane
51-58%	Huckleberry
59-66%	American Basswood
67-74%	Water Lily
75-82%	Dewberry
83-91%	Fiddlehead Fern
92-100%	Day Lilly

Broadleaf & Mixed Forest Herbs (Americas)

1-9%	Marsh-marigold
10-17%	Dandelion
18-25%	Sassafras
26-33%	Wintergreen
34-41%	Purple Passionflower
42-50%	Common Yarrow
51-58%	Putty Root
59-66%	Butterfly Weed
67-74%	Witch Hazel
75-82%	Mayapple
83-91%	Blue Cohosh
92-100%	Scarlet Bee Balm

Europe

Broadleaf & Mixed Forest Game (Europe)		Broadleaf & Mixed Forest Herptiles (Europe)	
1-9%	Moose	1-9%	European Pond Turtle
10-17%	Beaver	10-17%	Agile Frog
18-25%	Boar	18-25%	Aran Rock Lizard
26-33%	Mountain Hare	26-33%	European Leaf-toed Gecko
34-41%	Capercaillie	34-41%	Wall Lizard
42-50%	Hedgehog	42-50%	European Green Treefrog
51-58%	Roe Deer	51-58%	Asp Viper
59-66%	Rock Partridge	59-66%	Ocellated Lizard
67-74%	European Brown Hare	67-74%	Grass Snake
75-82%	Red Deer	75-82%	Fire Salamander
83-91%	Marmot	83-91%	Smooth Snake
92-100%	Red Squirrel	92-100%	German Newt

Broadleaf & Mixed Forest Mammals & Birds (Europe)		Broadleaf & Mixed Forest Aquatics (Europe)	
1-4%	Hedgehog	1-4%	European River Lamprey
5-8%	Lynx	5-8%	Freshwater Pearl Mussel
9-12%	Polecat	9-12%	Brook Lamprey
13-16%	Moose	13-16%	European Bullhead
17-20%	Beech Marten	17-20%	Maraena Whitfish
21-24%	European Brown Hare	21-24%	Eurasian Ruffe
25-28%	Common Genet	25-28%	Common Dace
29-32%	Capercaillie	29-32%	Ninespine Stickleback
33-36%	Pond Bat	33-36%	Schraetzer
37-40%	Red Fox	37-40%	Lake Minnow
41-44%	Marmot	41-44%	Ziege
45-48%	European Otter	45-48%	White-Finned Gudgeon
49-52%	Badger	49-52%	Roach
53-56%	Rock Partridge	53-56%	Brown Trout
57-60%	Mountain Hare	57-60%	Demon Shrimp
61-64%	Brown Long Eared Bat	61-64%	Wels Catfish
65-68%	Red Deer	65-68%	Vimba Bream
69-72%	Least Weasel	69-72%	Spirlin
73-76%	Boar	73-76%	Stone Loach
77-80%	Mole	77-80%	Crucian Carp
81-84%	Bicolored Shrew	81-84%	Golden Orfe
85-88%	Short Toed Eagle	85-88%	Silver Bream
89-92%	Red Squirrel	89-92%	Barbel
93-96%	Brown Bear	93-96%	Tench
97-100%	Beaver	97-100%	Thick-Lipped Mullet

Broadleaf & Mixed Forest Fruits & Vegetables (Europe)

1-9%	Oyster Plant
10-17%	Chicory
18-25%	Common Chickweed
26-33%	Horse-chestnut
34-41%	Ramsons
42-50%	Elderberry
51-58%	Garlic Mustard
59-66%	Common Purslane
67-74%	Lovage
75-82%	Wild Fennel
83-91%	Wild Service Tree
92-100%	Wild Arum

Broadleaf & Mixed Forest Herbs (Europe)

1-9%	Red Clover
10-17%	Meadowsweet
18-25%	Woodruff
26-33%	Ground Elder
34-41%	Burdock
42-50%	Ground-ivy
51-58%	Comfrey
59-66%	Purple Deadnettle
67-74%	Cramp Bark
75-82%	Sweet Cicely
83-91%	Chervil
92-100%	Mountain Germander

Asia

Broadleaf & Mixed Forest Game (Asia)

1-9%	Musk Deer
10-17%	Hazel Grouse
18-25%	Red Giant Flying Squirrel
26-33%	Eastern Hoolock Gibbon
34-41%	Golden Pheasant
42-50%	Sika Deer
51-58%	Sable
59-66%	Eurasian Wild Pig
67-74%	Temminck's Tragopan
75-82%	Mastreani Deer
83-91%	Lady Amherst's Pheasant
92-100%	Tufted Deer

Broadleaf & Mixed Forest Herptiles (Asia)

1-9%	Giant Salamander
10-17%	Bamboo Pit Viper
18-25%	Green Puddle Frog
26-33%	Keeled Box Turtle
34-41%	Guangxi Warty Newt
42-50%	Dice Snake
51-58%	Giant Softshell Turtle
59-66%	Spotted Forest Skink
67-74%	Firebelly Toad
75-82%	Mountain Pit Viper
83-91%	Black Knobby Newt
92-100%	Digging Frog

Broadleaf & Mixed Forest Mammals & Birds (Asia)

1-4%	Red Panda
5-8%	Lady Amherst's Pheasant
9-12%	Brown Bear
13-16%	Eastern Hoolock Gibbon
17-20%	Sable
21-24%	Leopard
25-28%	Temminck's Tragopan
29-32%	Sika Deer
33-36%	Red Fox
37-40%	Hazel Grouse
41-44%	Japanese Macaque
45-48%	Giant Panda
49-52%	Fire-Tailed Sunbird
53-56%	Mastreani Deer
57-60%	Red Giant Flying Squirrel
61-64%	Fish Owl
65-68%	Asiatic Black Bear
69-72%	Golden Snub-Nosed Monkey
73-76%	Tufted Deer
77-80%	Pangolin
81-84%	Golden Pheasant
85-88%	Red-Crowned Crane
89-92%	Musk Deer
93-96%	Sparrowhawk
97-100%	Eurasian Wild Pig

Broadleaf & Mixed Forest Aquatics (Asia)

1-4%	Amur Catfish
5-8%	Rosefin Rasbora
9-12%	Pond Loach
13-16%	False Osman
17-20%	Iwame Trout
21-24%	Khanka Spiny Bitterling
25-28%	King's Bullhead
29-32%	Nekogigi
33-36%	Gudgeon
37-40%	Dianchi Bullhead
41-44%	Wuchang Bream
45-48%	Ussuri Sharpbelly
49-52%	River Sturgeon
53-56%	Freshwater Clam
57-60%	Kaluga
61-64%	Sawagani
65-68%	Hillstream Loach
69-72%	Giant River Prawn
73-76%	Kirikuchi Char
77-80%	Goby
81-84%	Chinese Sturgeon
85-88%	Swan-Mussel
89-92%	Oily Bitterling
93-96%	Sweetfish
97-100%	Stone Loach

Broadleaf & Mixed Forest Fruits & Vegetables (Asia)

1-9%	Crosne
10-17%	Mulberry
18-25%	Common Jujube
26-33%	Bamboo
34-41%	Wineberry
42-50%	Batoko Plum
51-58%	Barberry
59-66%	Lamb's Quarters
67-74%	Daylilly
75-82%	Phulun Zung
83-91%	Love-lies-bleeding
92-100%	Himalayan Strawberry-tree

Broadleaf & Mixed Forest Herbs (Asia)

1-9%	Ladybells
10-17%	Ginsing
18-25%	Arisaema
26-33%	Boehmeria Japonica
34-41%	Ginkgo
42-50%	Chinese Goldthread
51-58%	Chai Hu
59-66%	Moyeam
67-74%	Dong Quai
75-82%	Obako
83-91%	Hill Cardamom
92-100%	Northeastern Violet

Grasslands

Much like the broadleaf and mixed forests, grasslands support a wonderful variety of life and can be found all over the globe. From the great prairies of North America to the windswept plains of western Asia grasslands are both visually and biologically impressive. However, life here tends to be a bit less obvious than in the forests. After all, when you find yourself in a large open space the best defense can be camouflage.

Characters wishing to hunt in any grassland may be a bit disappointed by the lack of obvious game but should they be fortunate enough to come across a herd that should quickly dissipate. Grasslands are also a great place to pick up a familiar as there plenty of predatory birds, rodents, and small predators. In respect to edible plants characters will find most of their choices limited to greens and various roots as few berries favor such open spaces. The party should also exercise caution in their travels, however, as several species of snake found in grasslands are venomous.

North America

Grassland Game (Americas)		Grassland Herptiles (Americas)	
1-9%	Bison	1-9%	Great Plains Toad
10-17%	Prairie Dogs	10-17%	Prairie Rattlesnake
18-25%	Pronghorn	18-25%	Western Tiger Salamander
26-33%	Prairie Chicken	26-33%	Plains Spadefoot
34-41%	Gopher	34-41%	Plains Hog-Nosed Snake
42-50%	Antelope	42-50%	Copperhead
51-58%	Jack Rabbit	51-58%	Woodhouse's Toad
59-66%	Greater Sage Grouse	59-66%	Gophersnake
67-74%	Mule Deer	67-74%	Ornate Box Turtle
75-82%	Bighorn Sheep	75-82%	Prairie Skink
83-91%	Desert Cottontail	83-91%	Western Milk snake
92-100%	Black-Footed Ferret	92-100%	Plains Leopard Frog

Grassland Mammals & Birds (Americas)		Grassland Aquatics (Americas)	
1-4%	Bald Eagle	1-4%	Fathead Minnow
5-8%	Desert Cottontail	5-8%	Mudpuppy
9-12%	Prairie Chicken	9-12%	Black Bullhead
13-16%	Bobcat	13-16%	Green Sunfish
17-20%	Jack Rabbit	17-20%	Channel Catfish
21-24%	Pronghorn	21-24%	Red Shiner
25-28%	Coyote	25-28%	Crawfish
29-32%	Mule Deer	29-32%	Bluegill
33-36%	Golden Eagle	33-36%	Northern Plains Killifish
37-40%	Black-Footed Ferret	37-40%	Paddlefish
41-44%	Badger	41-44%	Goldeye
45-48%	American Pica	45-48%	Pallid Sturgeon
49-52%	Gopher	49-52%	Freshwater Mussel
53-56%	Meadowlark	53-56%	Plains Minnow
57-60%	Bighorn Sheep	57-60%	Gizzard Shard
61-64%	Swift Fox	61-64%	Common Shiner
65-68%	Prairie Dogs	65-68%	Flathead Chub
69-72%	Rough-Legged Hawk	69-72%	Shortnose Gar
73-76%	Striped Skunk	73-76%	River Carpsucker
77-80%	Savannah Sparrow	77-80%	Smallmouth Buffalo
81-84%	Gray Wolf	81-84%	Flathead Catfish
85-88%	Greater Sage Grouse	85-88%	Book Trout
89-92%	Turkey Vulture	89-92%	Creek Chub
93-96%	Antelope	93-96%	Burbot
97-100%	Bison	97-100%	Brook Stickleback

Grassland Fruits & Vegetables (Americas)		Grassland Herbs (Americas)	
1-9%	Fireweed	1-9%	Purple Coneflower
10-17%	Silver Buffaloberry	10-17%	Lambsquarters
18-25%	Prairie Turnip	18-25%	Yarrow
26-33%	Chokecherry	26-33%	Mountain Sweet
34-41%	Potato Bean	34-41%	Prairie Shoestring
42-50%	Meadow Garlic	42-50%	Joe-Pye Weed
51-58%	Common Sunflower	51-58%	Michaelmas Daisy
59-66%	Wild Plum	59-66%	Feverwort
67-74%	Yucca	67-74%	Beebalm
75-82%	Milkweed	75-82%	Compass Plant
83-91%	Frost Grape	83-91%	Culver's Root
92-100%	Common Self-heal	92-100%	Rattlesnake Master

Europe

Grassland Game (Europe)		Grassland Herptiles (Europe)	
1-9%	Common Quail	1-9%	Green Toad
10-17%	European Ground Squirrel	10-17%	Spur-Thighed Tortoise
18-25%	Fallow Deer	18-25%	Meadow Lizard
26-33%	Steppe Polecat	26-33%	Large Whipsnake
34-41%	Bobak Marmot	34-41%	Spadefoot Toad
42-50%	Chamois	42-50%	Grass Snake
51-58%	Great Bustard	51-58%	Steppe Runner
59-66%	Saiga Antelope	59-66%	Meadow Viper
67-74%	European Hare	67-74%	Grass Frog
75-82%	Wisent	75-82%	Sand Lizard
83-91%	White-Breasted Hedgehog	83-91%	Javelin Sand Boa
92-100%	European Rabbit	92-100%	Common Toad

Grassland Mammals & Birds (Europe)		Grassland Aquatics (Europe)	
1-4%	Harvest Mouse	1-4%	Sterlet
5-8%	Great Bustard	5-8%	Freshwater Bream
9-12%	Greater Horseshoe Bat	9-12%	Brook Lamprey
13-16%	European Rabbit	13-16%	Barbel
17-20%	Rock Dove	17-20%	Azov Shemaya
21-24%	Crested Lark	21-24%	Grass Carp
25-28%	Bobak Marmot	25-28%	Salgir Gudgeon
29-32%	Gray Dwarf Hamster	29-32%	Asp
33-36%	Saiga Antelope	33-36%	Spirlin
37-40%	European Wildcat	37-40%	Belica
41-44%	Common Quail	41-44%	Orfe
45-48%	Marbled Polecat	45-48%	Common Dace
49-52%	White-Breasted Hedgehog	49-52%	Kutum
53-56%	Golden Jackal	53-56%	Northern Spined Loach
57-60%	Fallow Deer	57-60%	Crucian Carp
61-64%	Red Fox	61-64%	Wels Catfish
65-68%	Chamois	65-68%	Peipsi Whitefish
69-72%	Lesser Kestrel	69-72%	Brown Trout
73-76%	European Ground Squirrel	73-76%	Burbot
77-80%	Sandgrouse	77-80%	European Mudminnow
81-84%	Wisent	81-84%	Baltic Sculpin
85-88%	Short-toed Snake Eagle	85-88%	Grayling
89-92%	Steppe Polecat	89-92%	Freshwater Mussels
93-96%	Badger	93-96%	Schraetzer
97-100%	European Hare	97-100%	European Perch

Grassland Fruits & Vegetables (Europe)		Grassland Herbs (Europe)	
1-9%	Turnip-rooted Chervil	1-9%	Silverweed Cinquefoil
10-17%	Pignut	10-17%	Wild Chamomile
18-25%	Chufa Sedge	18-25%	White Goosefoot
26-33%	White Clover	26-33%	Coltsfoot
34-41%	Crow Garlic	34-41%	Chickweed
42-50%	Field Pennycress	42-50%	Common Mullein
51-58%	Wild Carrot	51-58%	Wild Thyme
59-66%	Common Purslane	59-66%	Lady's Bedstraw
67-74%	Lady's Smock	67-74%	Spiny Rest Harrow
75-82%	Sheep Sorrel	75-82%	Field Scabious
83-91%	Earthnut Pea	83-91%	Tansy
92-100%	Redcurrant	92-100%	Common Ragwort

Asia

Grassland Game (Asia)		Grassland Herptiles (Asia)	
1-9%	Brown Eared Pheasant	1-9%	Softshell Turtle
10-17%	Tarbagan Marmot	10-17%	Gharial
18-25%	Mongolian Gazelle	18-25%	Twin-Spotted Ratsnake
26-33%	Assam Rabbit	26-33%	Sand Lizard
34-41%	Manipur Bush Quail	34-41%	Amur Brown Frog
42-50%	Siberian Musk Deer	42-50%	Tartar Sand Boa
51-58%	Hog Deer	51-58%	Toadhead Agama
59-66%	Swan Goose	59-66%	Mamushi
67-74%	Saiga Antelope	67-74%	Piebald Toad
75-82%	Lesser Florican	75-82%	Plate-Tailed Gecko
83-91%	Nilgai	83-91%	Mountain Viper
92-100%	Hainan Hare	92-100%	Desert Lidless Skink

Grassland Mammals & Birds (Asia)		Grassland Aquatics (Asia)	
1-4%	Nilgai	1-4%	Mongolian Grayling
5-8%	Marbled Polecat	5-8%	Daurian Crayfish
9-12%	Bobak Marmot	9-12%	Yellow Perch
13-16%	Dzungarian Horse	13-16%	Taiman
17-20%	Swan Goose	17-20%	Sharp-Snouted Lenok
21-24%	Stone Marten	21-24%	Altai Osman
25-28%	Mongolian Gazelle	25-28%	Common Roach
29-32%	Corsac Fox	29-32%	Golden Clam
33-36%	Cinereous Vulture	33-36%	Amur Pike
37-40%	Hainan Hare	37-40%	Silver Carp
41-44%	One Horned Rhinoceros	41-44%	Balkhash Perch
45-48%	Manipur Bush Quail	45-48%	Seerfish
49-52%	Common Noctule	49-52%	Elongate Bitterling
53-56%	Hog Deer	53-56%	Kunming Nase
57-60%	Gray Wolf	57-60%	Eastern Viviparous Blenny
61-64%	Pallas' Cat	61-64%	White Cloud Mountain Minnow
65-68%	Lesser Florican	65-68%	Daurian Pearl Oyster
69-72%	Clouded Leopard	69-72%	Northern Snakehead
73-76%	Assam Rabbit	73-76%	Beluga Sturgeon
77-80%	Saiga Antelope	77-80%	Pike Asp
81-84%	Golden Eagle	81-84%	Aral Barbel
85-88%	Jeroba	85-88%	Lake Minnow
89-92%	Bactrian Camel	89-92%	Xianjing Stone Loach
93-96%	Siberian Musk Deer	93-96%	Rudd
97-100%	Brown Eared Pheasant	97-100%	Tench

Grassland Fruits & Vegetables (Asia)		Grassland Herbs (Asia)	
1-9%	Few-flowered Leek	1-9%	Fenugreek
10-17%	Abal	10-17%	Ma-huang
18-25%	Bull Thistle	18-25%	Bootlace Bush
26-33%	Goji Berry	26-33%	Desert-Broomrape
34-41%	Shepherd's Purse	34-41%	Motherwort
42-50%	Rhubarb	42-50%	Dandelion
51-58%	Wild Onion	51-58%	Great Burnet
59-66%	Grassleaf Lily	59-66%	Yazhicao
67-74%	Common Knotgrass	67-74%	Giant Bellflower
75-82%	Balloon Flower	75-82%	Hairy Agrimony
83-91%	Red-root Amaranth	83-91%	Licorice
92-100%	Sea Buckthorn	92-100%	Sichuan Pepper

Thank you for reading, creating and enjoying!

If you have any questions, comments, or concerns feel free to contact me at thepinkdicebag@gmail.com or www.pinkdicebag.wordpress.com

Happy Gaming!