

air

amphibian

animals

annelid

arachnid

area

backbone

bear

biome

bird

bug

butterfly

camouflage

carnivore

chain

climate

community

condition

consumer

crustacean

cycle

day

deer

decomposer

desert

dolphin

dry

eagle

earthworm

echinoderm

elephant

environment

fish

flamingo

food

forest

fox

frog

fungus

giraffe

grassland

graze

habitat

herbivore

hibernate

human

humid

insect

invertebrate

kangaroo

layer

lion

living

lobster

mammal

mice

migrate

minerals

mushroom

newt

night

nocturnal

nutrient

ocean

omnivore

owl

penguin

plant

producer

raccoon

rainforest

reduce

region

reptile

salamander

savanna

shark

shelter

skunk

species

spider

spine

squirrel

starfish

surface

survival

toad

tropical

tundra

vertebrate

water

weather

whale

woodpecker

zone

