

THIRD GRADE ANIMALS WORKSHEETS

45 WORKSHEETS

VERTEBRATES AND INVERTEBRATES
MAMMALS, BIRDS, FISH, REPTILES, AMPHIBIANS
ANIMAL HABITAT
CARNIVORES, OMNIVORES, HERBIVORES
THE FOOD CHAIN
THE FOOD WEB
WRITING PRACTICE

VERTEBRATES FACTS

Choose the word from the list and write the answer on the correct sentence.

1. The bodies of reptiles are covered in _____. Their young hatch from _____. Their body temperature changes with that of the environment, which means they are _____.
2. Birds have a constant body temperature. This means that they are _____. Birds have _____ to breathe air. Their body is covered in _____.
3. All mammals have hair or _____. Almost every mammal gives live birth. Examples of mammals include cats, monkeys and _____.
4. Fish breathe through their _____. Examples of fish are salmon, tuna, and _____.
5. Amphibians have adapted to survive in many different types of habitats. However, they often begin their lives in the _____. Examples of amphibians are salamanders, frogs and _____.

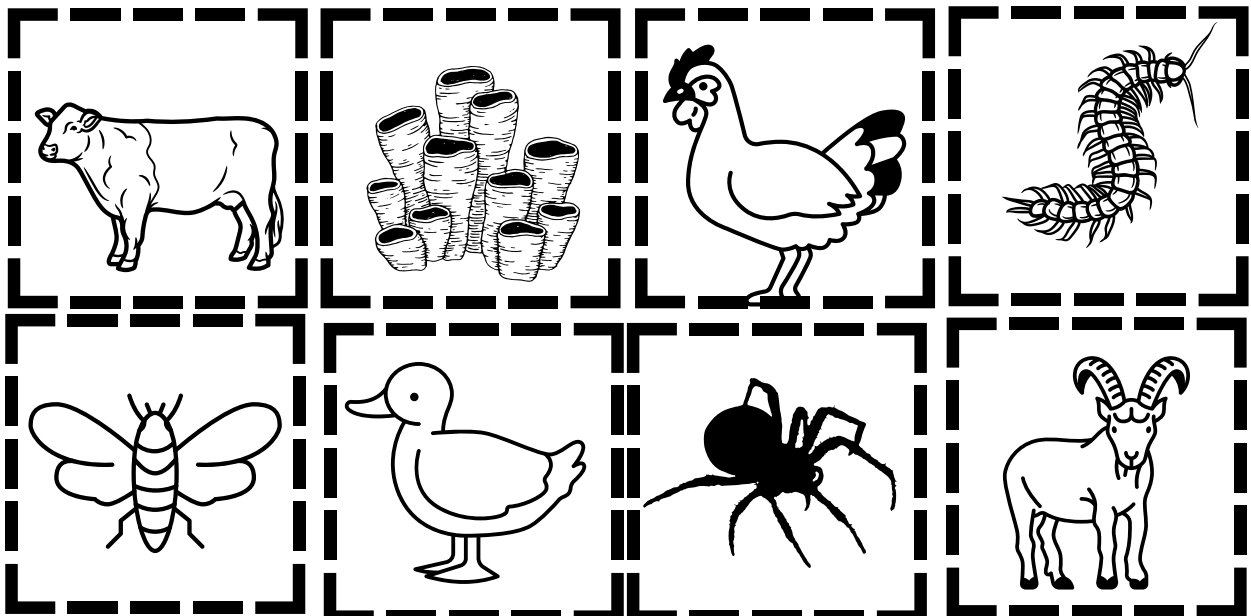
water
goldfish
gills
fur

scales
eggs
cold-blooded
warm-blooded

feathers
lungs
humans
newts

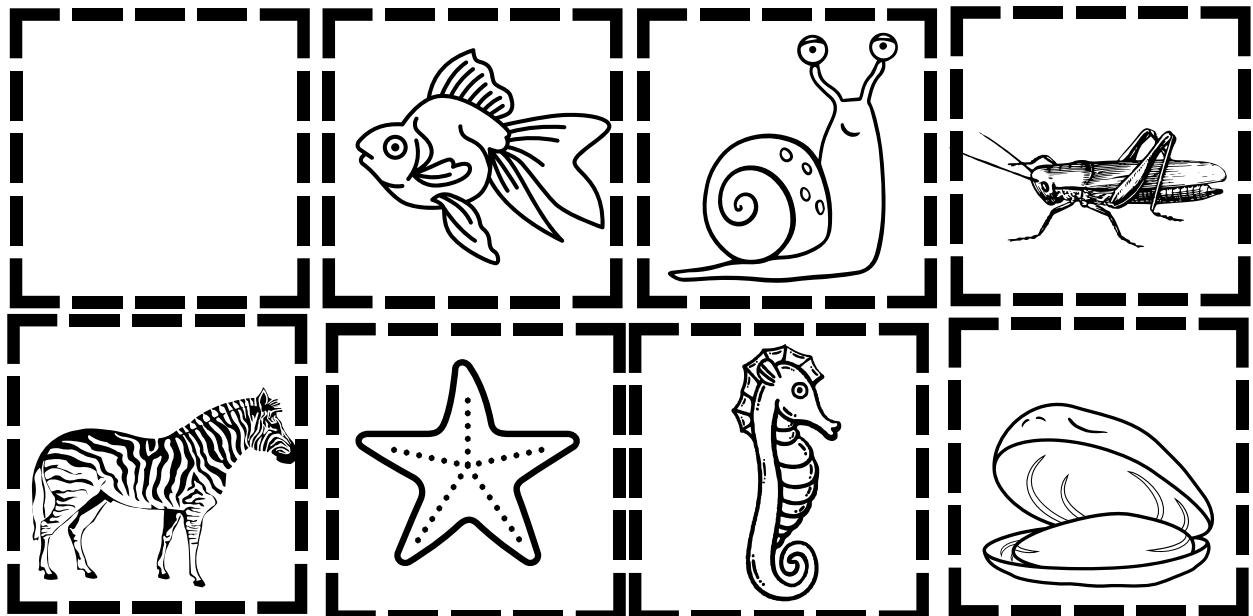
VERTEBRATES

Vertebrates are animals with backbone. Cut the pictures of vertebrates and paste them inside the boxes.



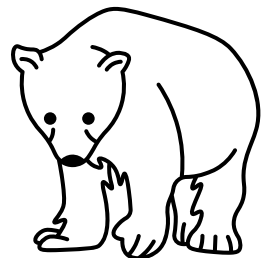
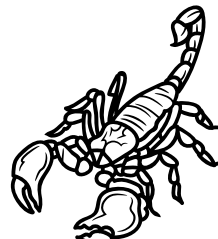
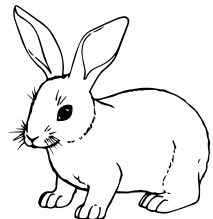
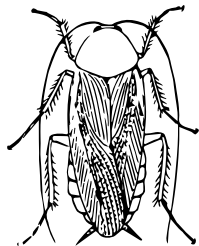
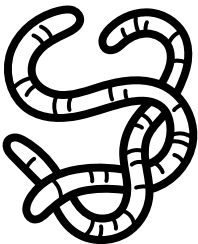
VERTEBRATES

Vertebrates are animals with backbone. Cut the pictures of vertebrates and paste them inside the boxes.



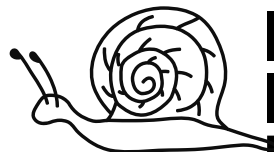
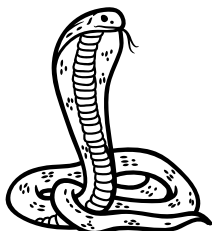
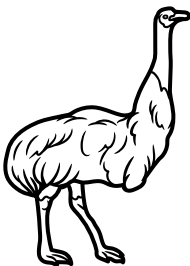
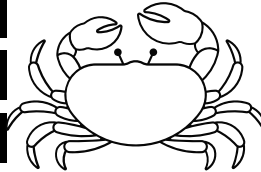
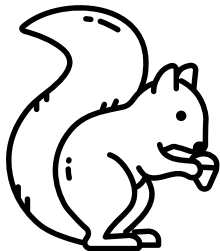
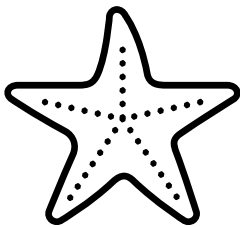
INVERTEBRATES

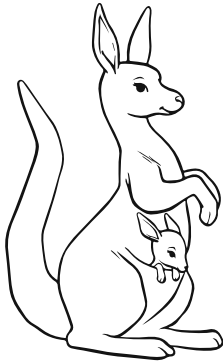
Invertebrates are animals without backbone. Cut the pictures of invertebrates and paste them inside the boxes.



INVERTEBRATES

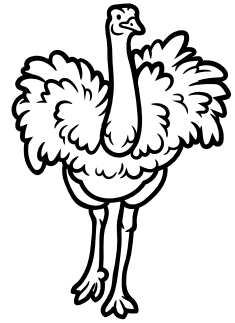
Invertebrates are animals without backbone. Cut the pictures of invertebrates and paste them inside the boxes.





VERTEBRATES Word Search

Look for the vertebrates
in the word search puzzle.



K	A	N	G	A	R	O	O	N	O	L	T
O	S	T	R	I	C	H	Y	M	E	N	L
C	S	I	M	O	W	O	L	F	S	S	L
T	O	T	N	D	W	O	R	H	M	L	E
O	M	T	R	I	E	S	A	R	A	T	O
D	D	S	Q	U	I	R	R	E	L	O	P
O	E	A	S	T	C	R	F	I	S	H	A
L	C	E	R	A	L	H	R	X	R	T	R
P	Q	A	R	E	I	W	L	O	H	O	D
H	O	E	L	E	P	H	A	N	T	I	F
I	F	D	C	B	D	R	D	S	I	S	H
N	P	O	N	G	E	Y	T	O	P	E	T

KANGAROO

DOLPHIN

LEOPARD

ELEPHANT

OSTRICH

DEER

WOLF

SQUIRREL

VERTEBRATES Word Search



Look for the characteristics of
vertebrates in the word search puzzle.

B	A	C	K	B	O	N	E	N	O	L	T
O	L	L	R	B	A	S	Y	M	E	N	L
C	S	I	S	E	X	U	A	L	S	S	L
T	O	T	N	D	W	O	R	H	M	L	G
H	E	A	R	T	E	S	A	R	A	T	I
D	D	S	K	E	L	E	T	O	N	O	L
O	E	A	S	G	C	R	F	I	S	H	L
L	C	E	R	A	L	H	R	X	R	T	S
P	Q	A	R	E	I	W	L	O	H	O	D
H	O	A	L	E	P	W	A	N	T	I	F
I	F	D	C	B	D	R	D	S	T	S	H
N	P	O	L	U	N	G	S	O	P	E	U

BACKBONE

LUNGS

SKELETON

HEART

GILLS

SEXUAL

VERTEBRATES

Word Search



Look for the characteristics of vertebrates in the word search puzzle.

B	A	C	K	B	O	N	E	N	O	L	T
O	L	L	R	B	A	S	Y	M	E	N	L
C	S	I	S	E	X	U	A	L	S	S	L
T	O	T	N	D	W	O	R	H	M	L	G
H	E	A	R	T	E	S	A	R	A	T	I
D	D	S	K	E	L	E	T	O	N	O	L
O	E	A	S	G	C	R	F	I	S	H	L
L	C	E	R	A	L	H	R	X	R	T	S
P	Q	A	R	E	I	W	L	O	H	O	D
H	O	E	L	E	P	H	A	N	T	I	F
I	F	D	C	B	D	R	D	S	T	S	H
N	P	O	L	U	N	G	S	O	P	E	U

BACKBONE

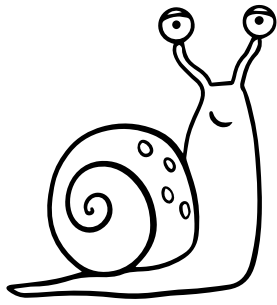
LUNGS

SKELETON

HEART

GILLS

SEXUAL



INVERTEBRATES Word Search

Look for the invertebrates
in the word search puzzle.

S	N	A	I	L	R	E	T	N	O	L	C
O	L	L	R	B	A	S	O	M	E	N	L
C	H	I	M	O	Y	S	E	B	S	S	A
T	O	U	N	D	W	O	R	H	M	L	M
O	M	T	D	I	E	S	A	R	A	T	E
P	D	U	L	E	E	C	H	L	I	O	N
U	I	A	S	T	A	R	F	I	S	H	J
S	C	O	R	A	L	S	R	X	R	T	N
R	Q	A	B	E	I	W	L	O	H	O	G
R	O	U	N	D	W	O	R	M	O	I	F
O	F	D	C	B	D	R	D	S	I	S	H
S	P	O	N	G	E	Y	T	O	P	E	T

SNAIL

CLAM

SPONGE

STARFISH

ROUNDWORM

LEECH

CORALS

OCTOPUS

INVERTEBRATES

Word Search



Look for the characteristics of invertebrates in the word search puzzle.

M	Y	A	T	L	R	E	T	N	O	L	E
S	M	A	L	L	A	S	O	M	E	N	X
C	H	I	M	O	U	S	E	B	S	S	O
T	O	U	N	S	L	O	W	L	M	L	S
O	M	T	D	I	E	S	A	R	A	T	K
P	D	U	L	R	E	C	H	L	I	O	E
U	I	A	S	E	X	U	A	L	S	H	L
S	C	G	J	A	L	S	R	X	R	T	E
R	Q	A	B	E	I	W	L	O	H	O	T
T	O	U	N	D	M	O	R	M	O	I	O
N	O	B	A	C	K	B	O	N	E	Y	N
K	P	O	N	G	E	Y	T	O	P	E	T

NO BACKBONE

SMALL

SLOW

EXOSKELETON

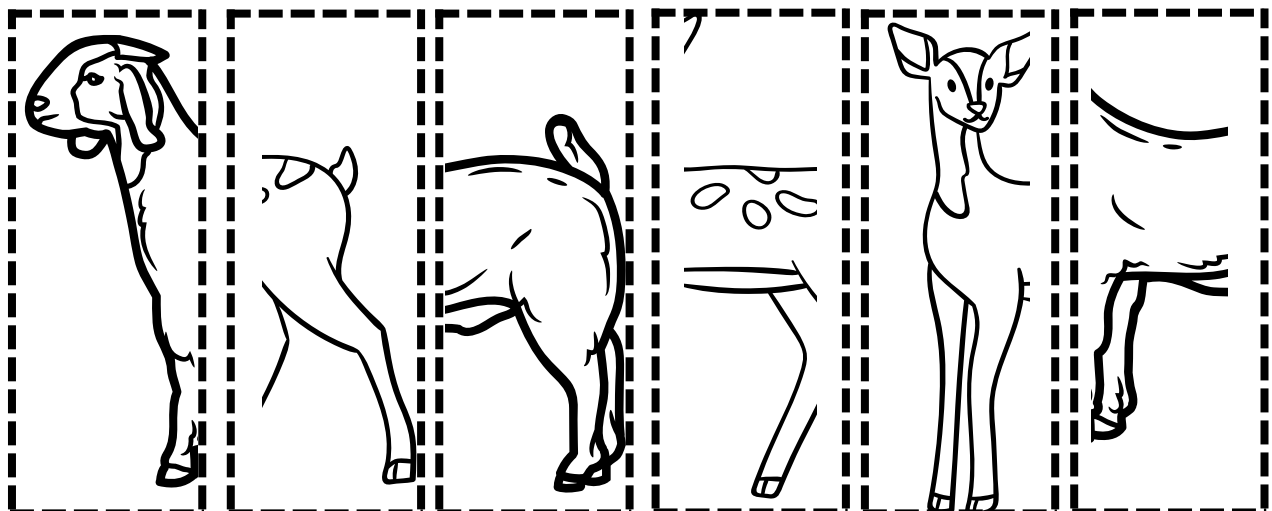
ASEXUAL

MAMMAL

Mammals are warm blooded. They have hair and feed their babies with their milk. Cut and paste the pieces below to reveal two mammals. Then unscramble the letters to reveal their names.

A T O G

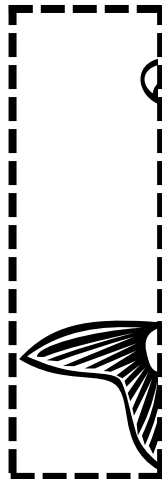
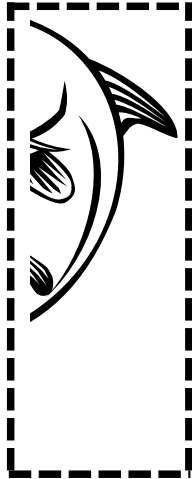
E E D R



FISH

Fish are cold blooded. They live in water and breathe with their gills. Cut and paste the pieces below to reveal two kinds of fish. Then unscramble the letters to reveal their names.

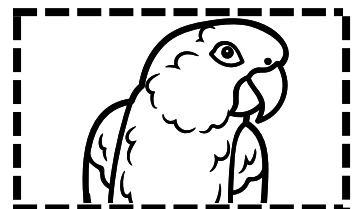
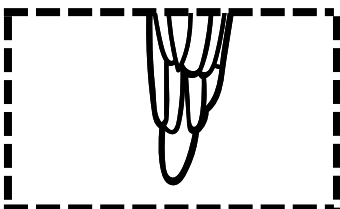
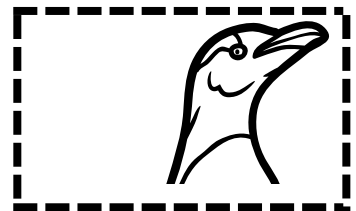
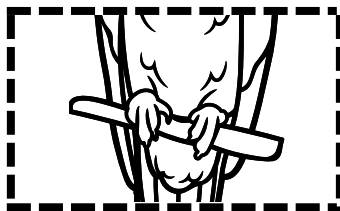
IRAHANP	SAMLNO
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BIRDS

Birds are warm blooded. They have wings, feather and beaks. Most birds can fly. Cut and paste the pieces below to reveal two birds. Then unscramble the letters to reveal their names.

_____ EPGNIUN	_____ PRATRO
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AMPHIBIANS

Amphibians are cold blooded. They live in water. They breathe with gills at the beginning then breathe with their lungs later on. Cut and paste the pieces below to reveal two amphibians. Then unscramble the letters to reveal their names.

ENWT

ALASAMNERD



REPTILES

Reptiles are cold blooded, have scales and lay eggs.
Cut and paste the pieces below to reveal two
reptiles. Then unscramble the letters to reveal their
names.

RCODOILEC

OARBC

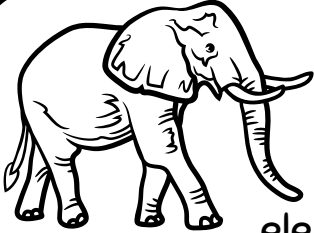


ANIMALS

True or False?

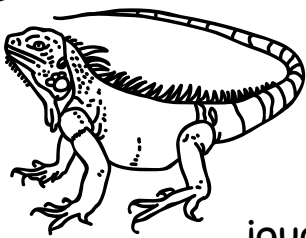
Shade the circle of the correct answer.

True False



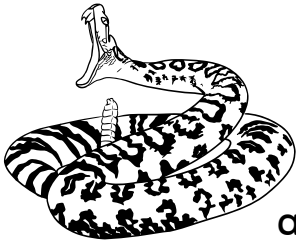
elephant

This is a
mammal.

☐☐

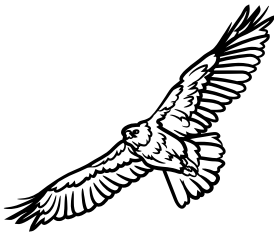
iguana

This is a
reptile.

☐☐

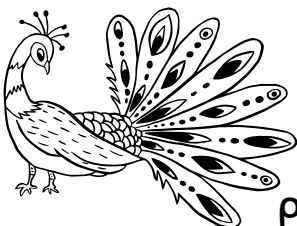
anaconda

This is an
amphibian.

☐☐

hawk

This is a fish.

☐☐

peacock

This is a
bird.

☐☐

ANIMALS

True or False?

Shade the circle of the correct answer.

True False



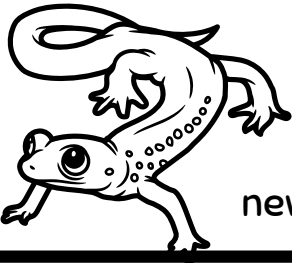
owl

This is a
mammal.

☐☐

cobra

This is a
reptile.

☐☐

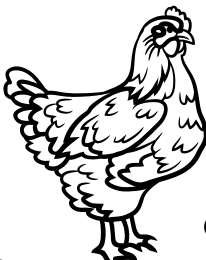
newt

This is an
amphibian.

☐☐

duck

This is a fish.

☐☐

chicken

This is a
bird.

☐☐

ANIMALS

True or False?

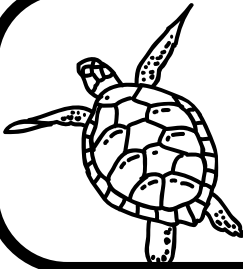
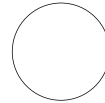
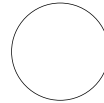
Shade the circle of the correct answer.

True False



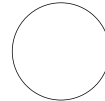
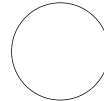
vulture

This is a
mammal.



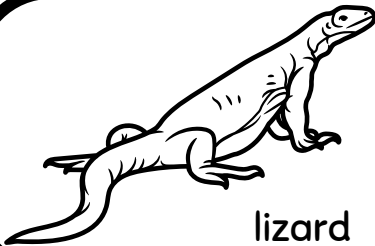
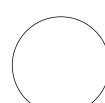
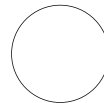
sea turtle

This is a
reptile.



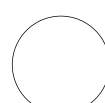
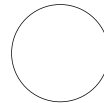
rhinoceros

This is an
amphibian.



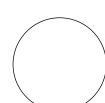
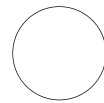
lizard

This is a fish.



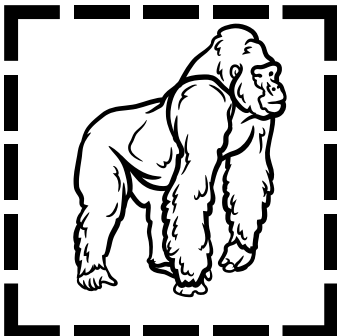
flying fish

This is a
bird.

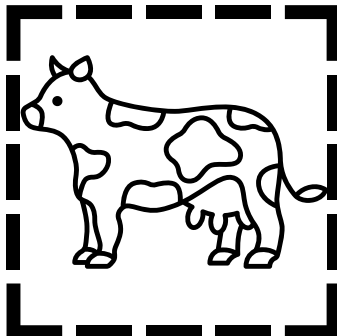


ANIMAL HABITAT FOREST

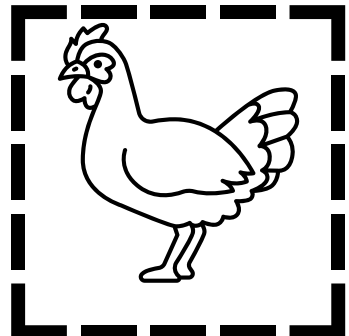
Draw a forest then cut and paste the animal that lives in the forest.



gorilla



cow

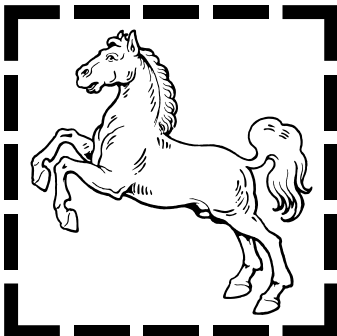


chicken

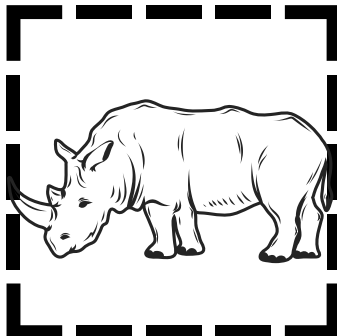
ANIMAL HABITAT

DESERT

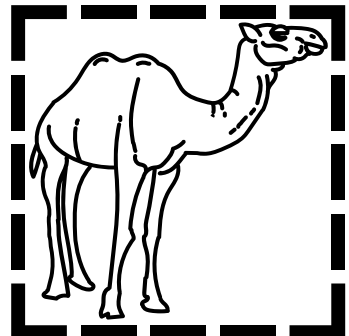
Draw the desert then cut and paste the animal that lives in the desert.



horse



rhinoceros

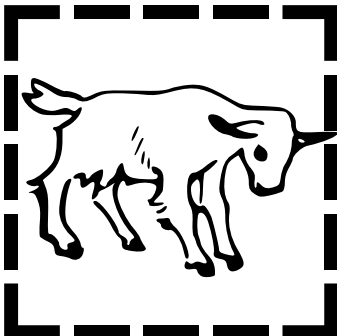


camel

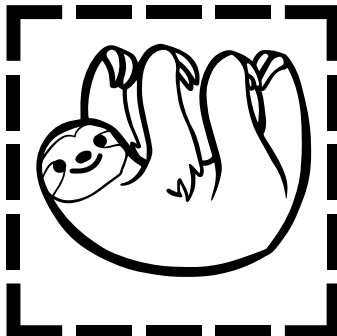
ANIMAL HABITAT

RAINFOREST

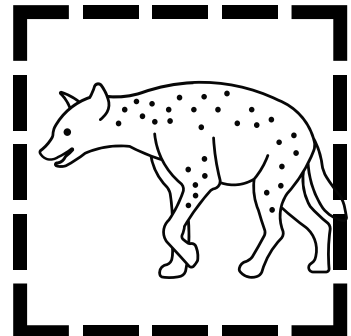
Draw a rainforest then cut and paste the animal that lives in the rainforest.



goat



sloth

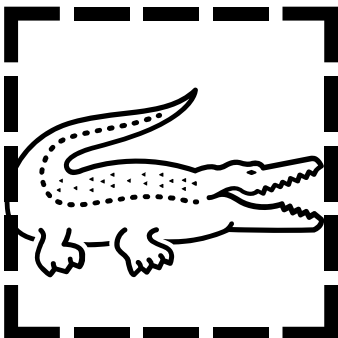


hyena

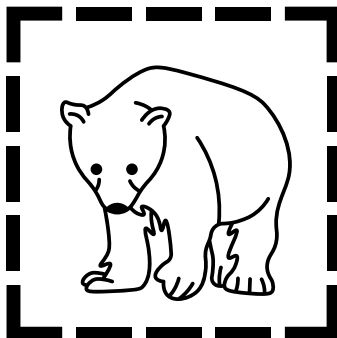
ANIMAL HABITAT

GRASSLAND

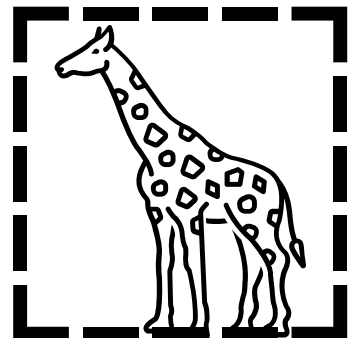
Draw a grassland then cut and paste the animal that lives in the grassland.



crocodile



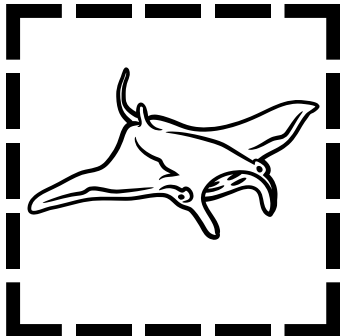
brown bear



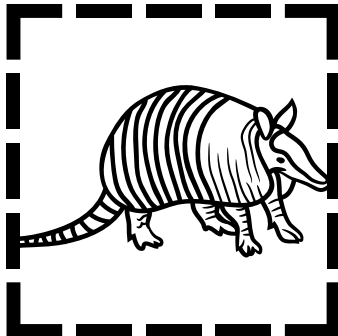
giraffe

ANIMAL HABITAT OCEAN

Draw an ocean habitat then cut and paste the animal that lives in the ocean.



manta ray



armadillo

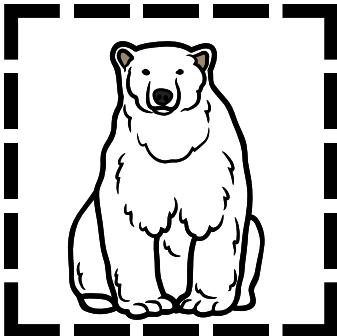


boa constrictor

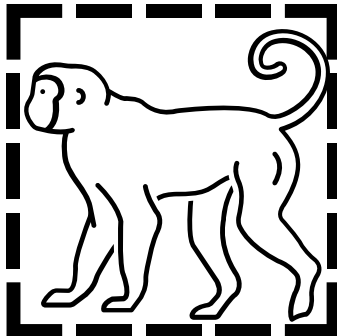
ANIMAL HABITAT

ARCTIC

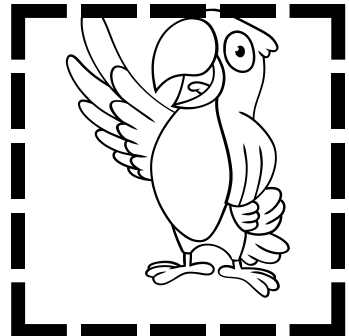
Draw the arctic then cut and paste the animal that lives in the arctic.



polar bear



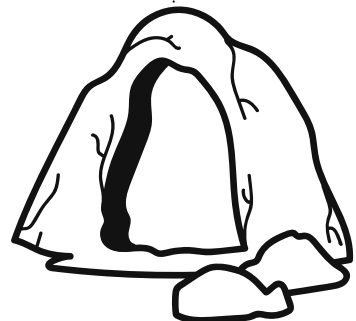
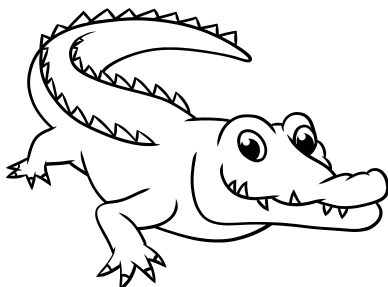
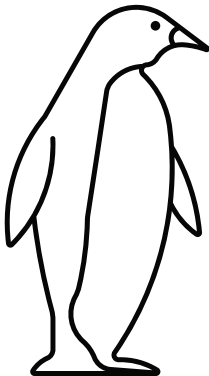
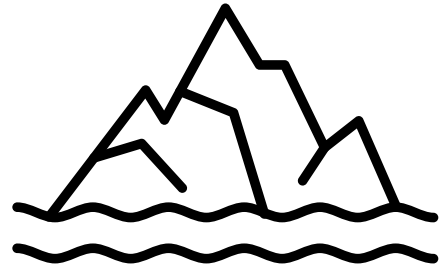
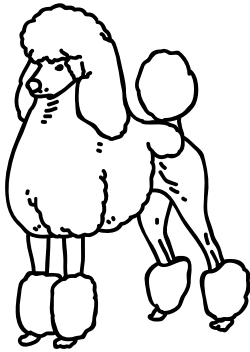
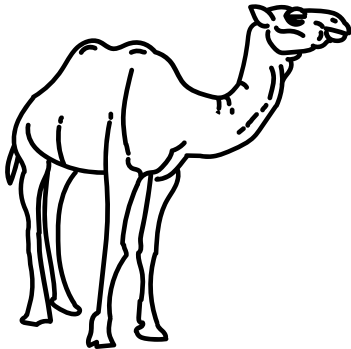
monkey



parrot

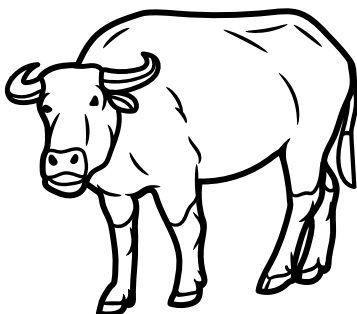
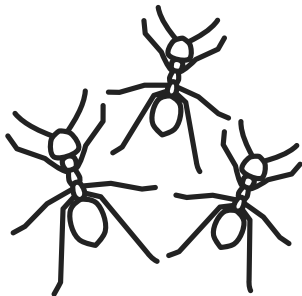
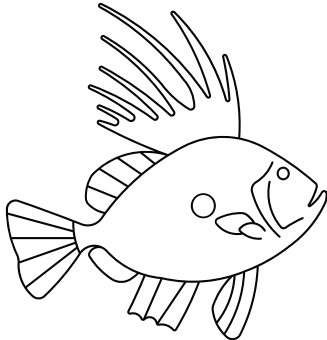
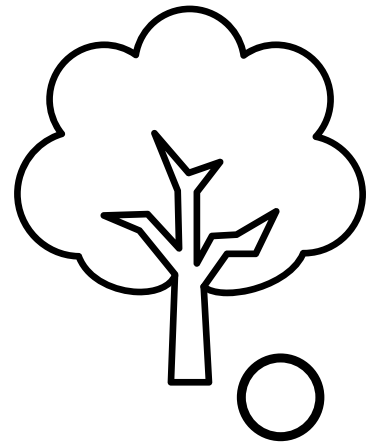
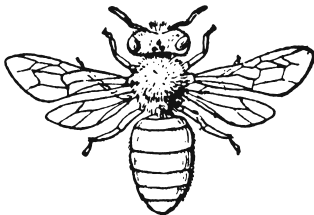
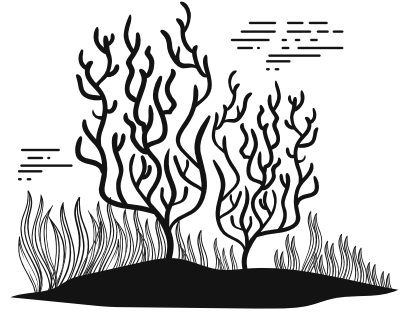
Where do they live?

Match the animals with their home.



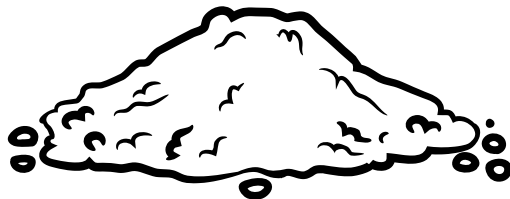
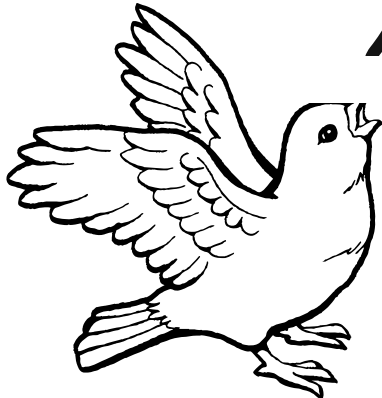
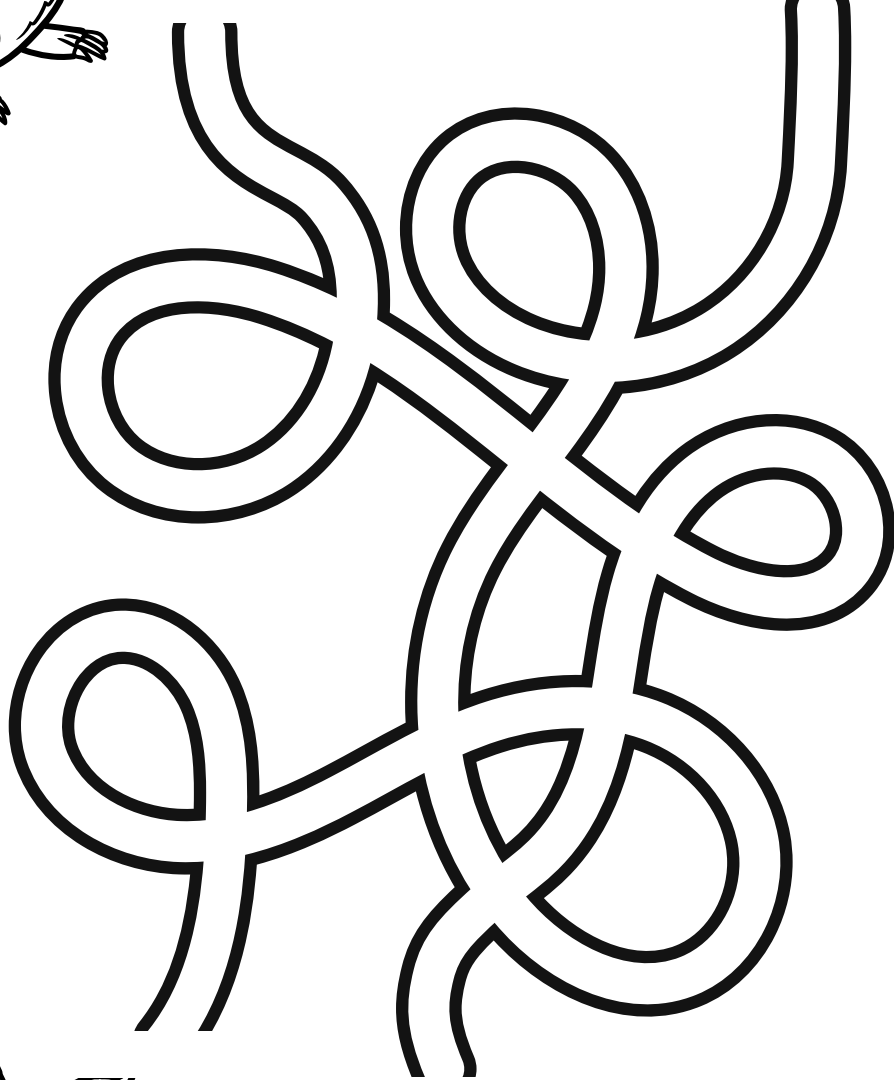
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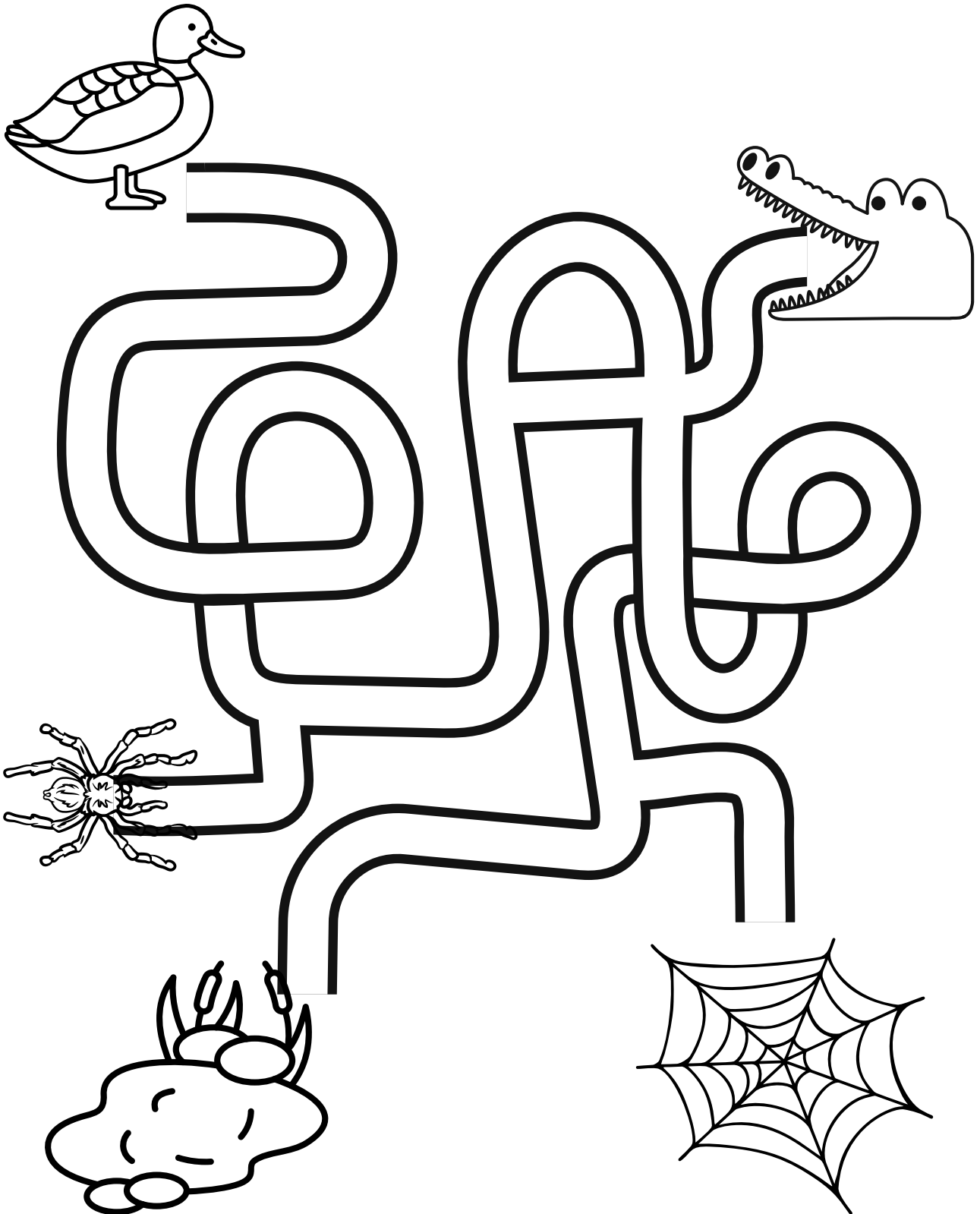
ANIMAL HABITAT

Help the animals follow the path home.



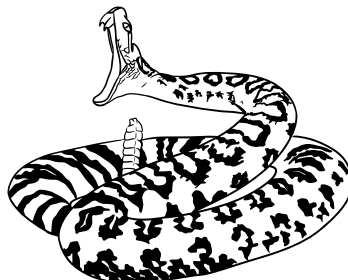
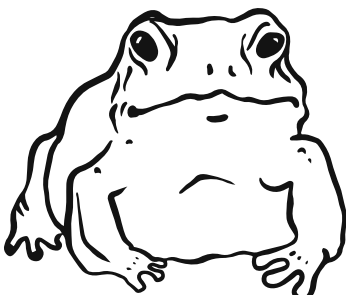
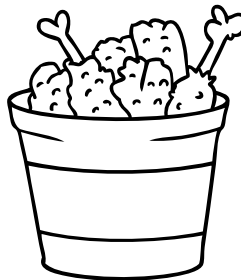
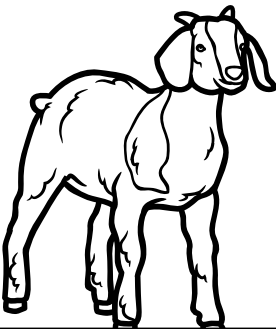
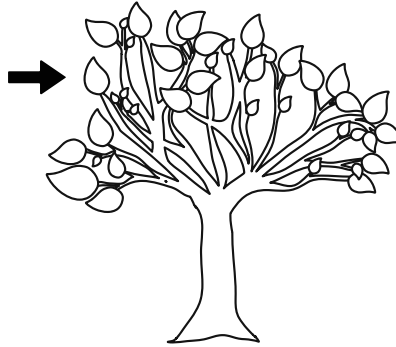
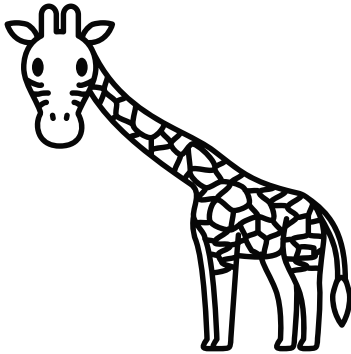
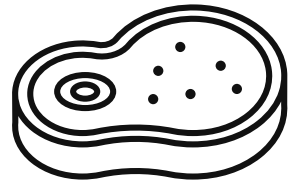
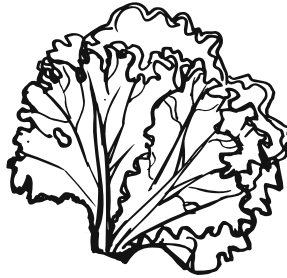
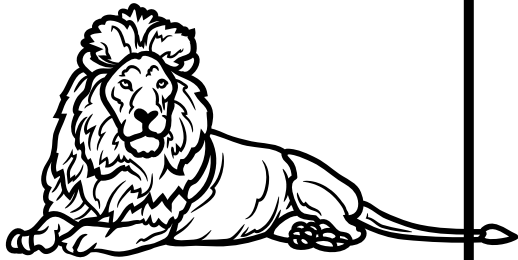
ANIMAL HABITAT

Help the animals follow the path home.. Stay away from the hungry crocodile!



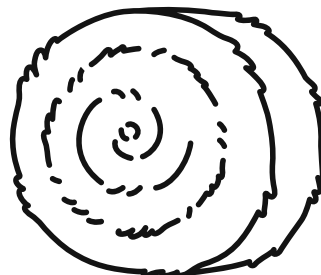
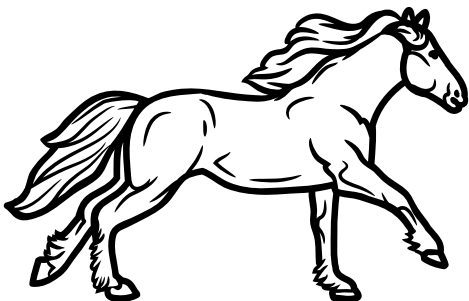
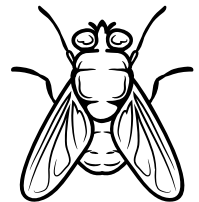
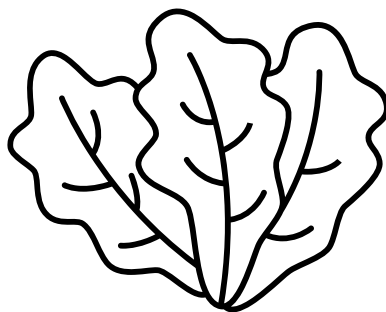
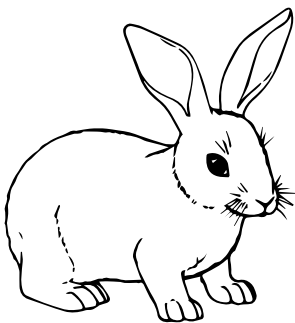
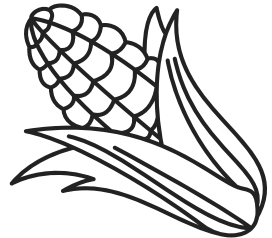
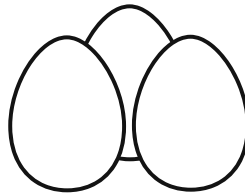
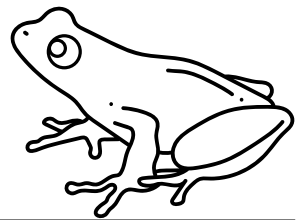
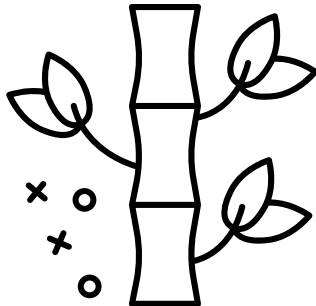
What's for Dinner?

Encircle the food that each animal eats.



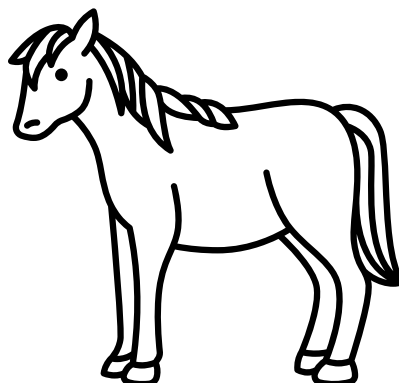
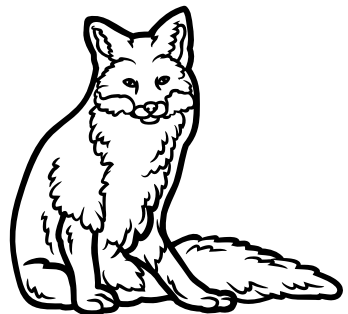
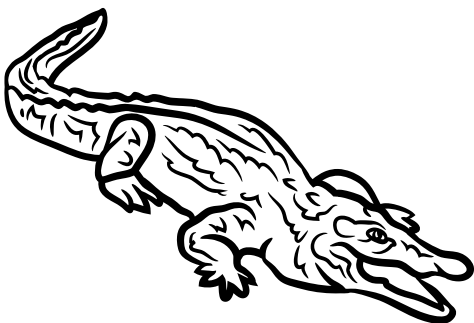
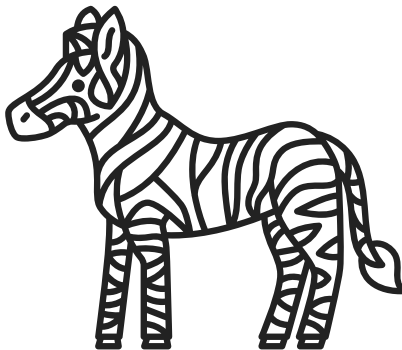
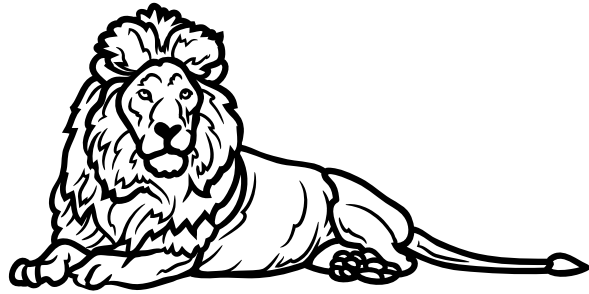
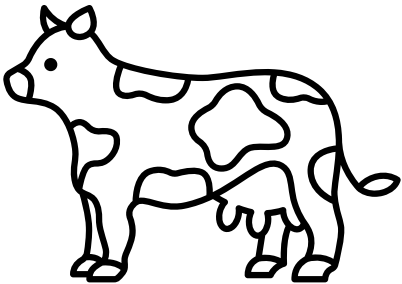
What's for Dinner?

Encircle the food that each animal eats.



Carnivores Party

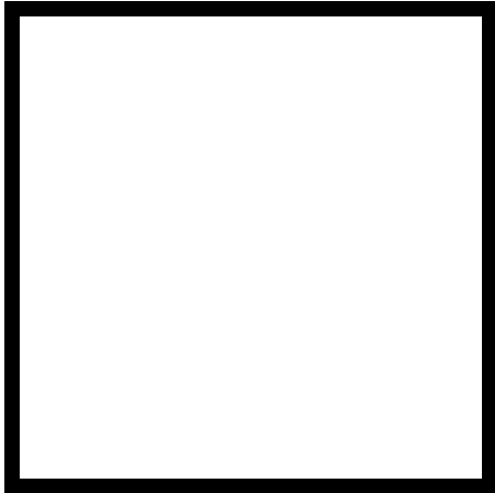
The carnivores are invited to a barbecue party. Encircle the pictures of animals who received invitations. Put an X on the ones that were not invited.



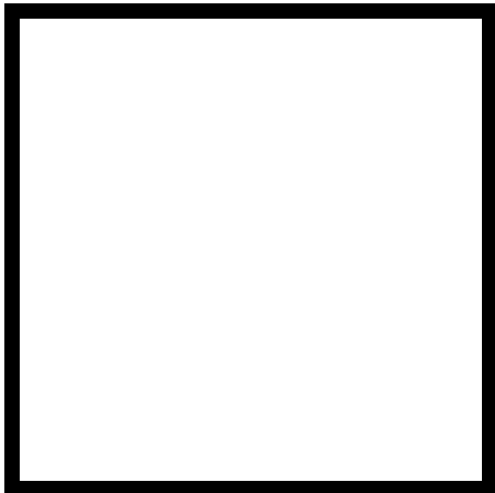
CARNIVORES ONLY

What kinds of food will be served at the carnivores party?
Create a menu for the party, including names and
drawings of the dishes.

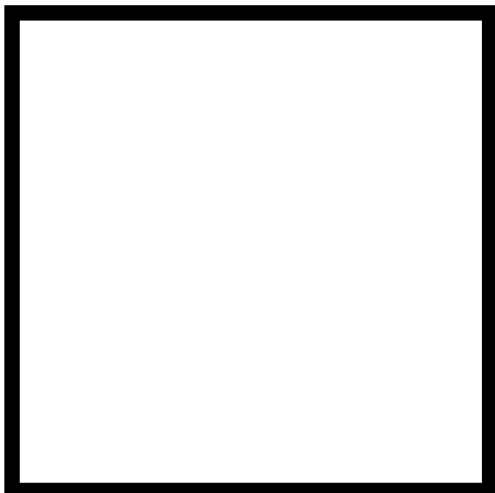
CARNIVORES PARTY **MENU**



APPETIZERS



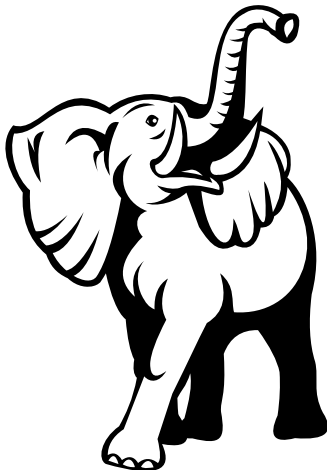
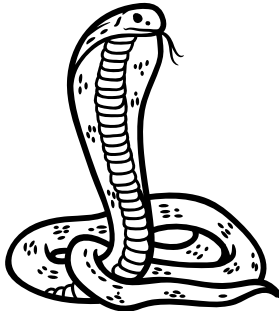
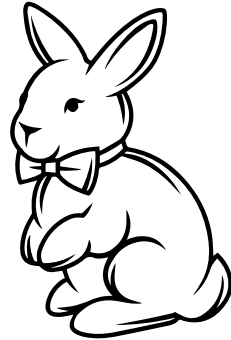
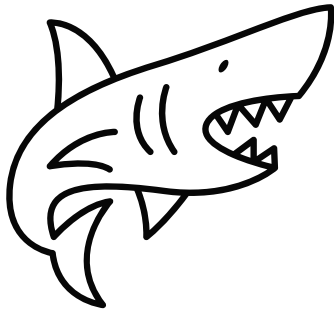
MAIN COURSE



DESSERT

The Herbivores Club

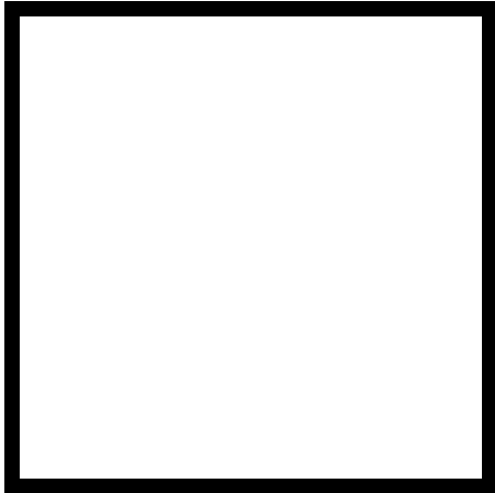
The herbivores gather for the Vegetable Convention. Encircle the pictures of animals that received invitations. Put an X on the ones who were not invited.



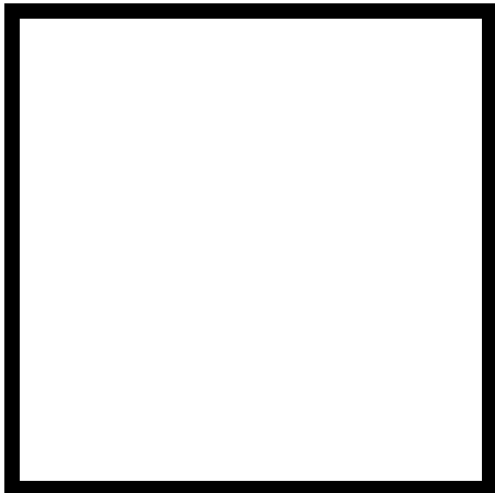
HERBIVORES ONLY

What kinds of food will be served at the herbivores party?
Create a menu for the party, including names and
drawings of the dishes.

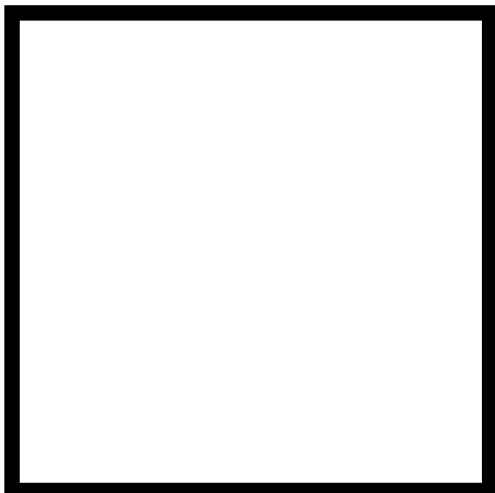
HERBIVORES PARTY **MENU**



APPETIZERS



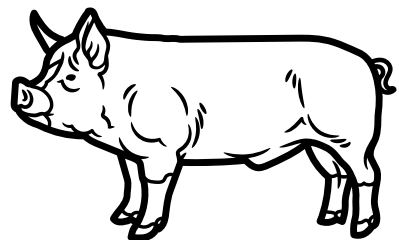
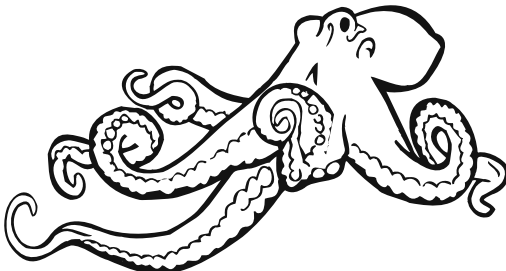
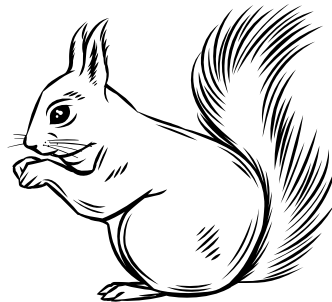
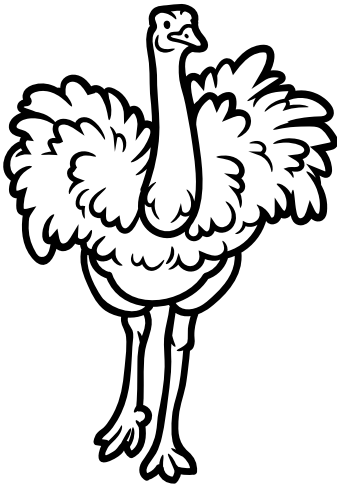
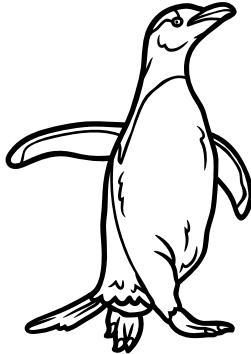
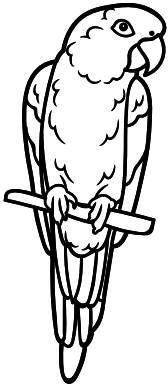
MAIN COURSE



DESSERT

The Omnivores Society

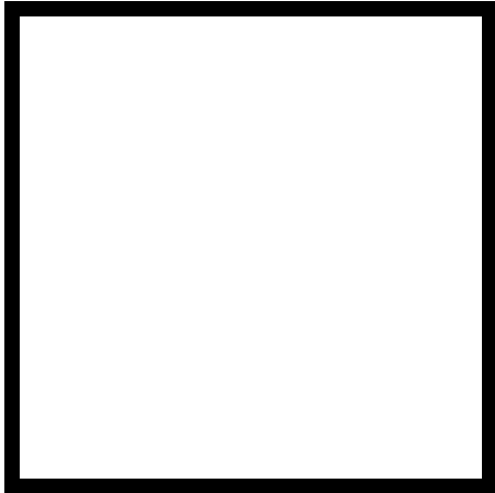
The omnivores gather for Kitty's birthday party. Encircle the pictures of animals who received invitations to the party. Put an X on the ones who were not invited.



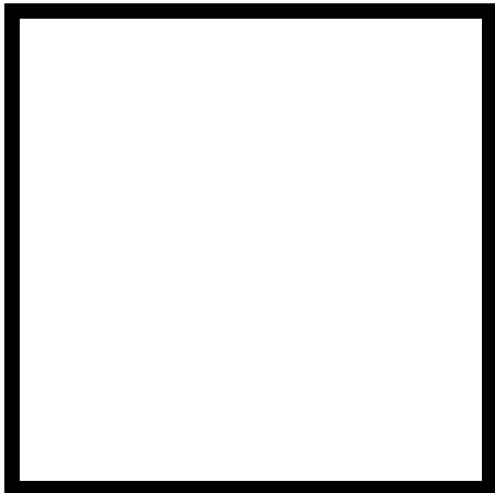
OMNIVORES ONLY

What kinds of food will be served at the omnivores party?
Create a menu for the party, including names and
drawings of the dishes.

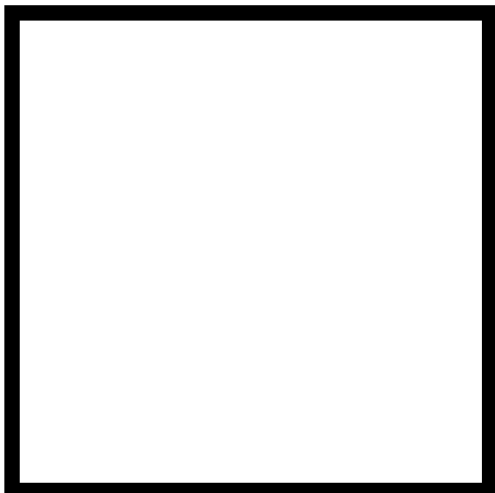
OMNIVORES PARTY **MENU**



APPETIZERS



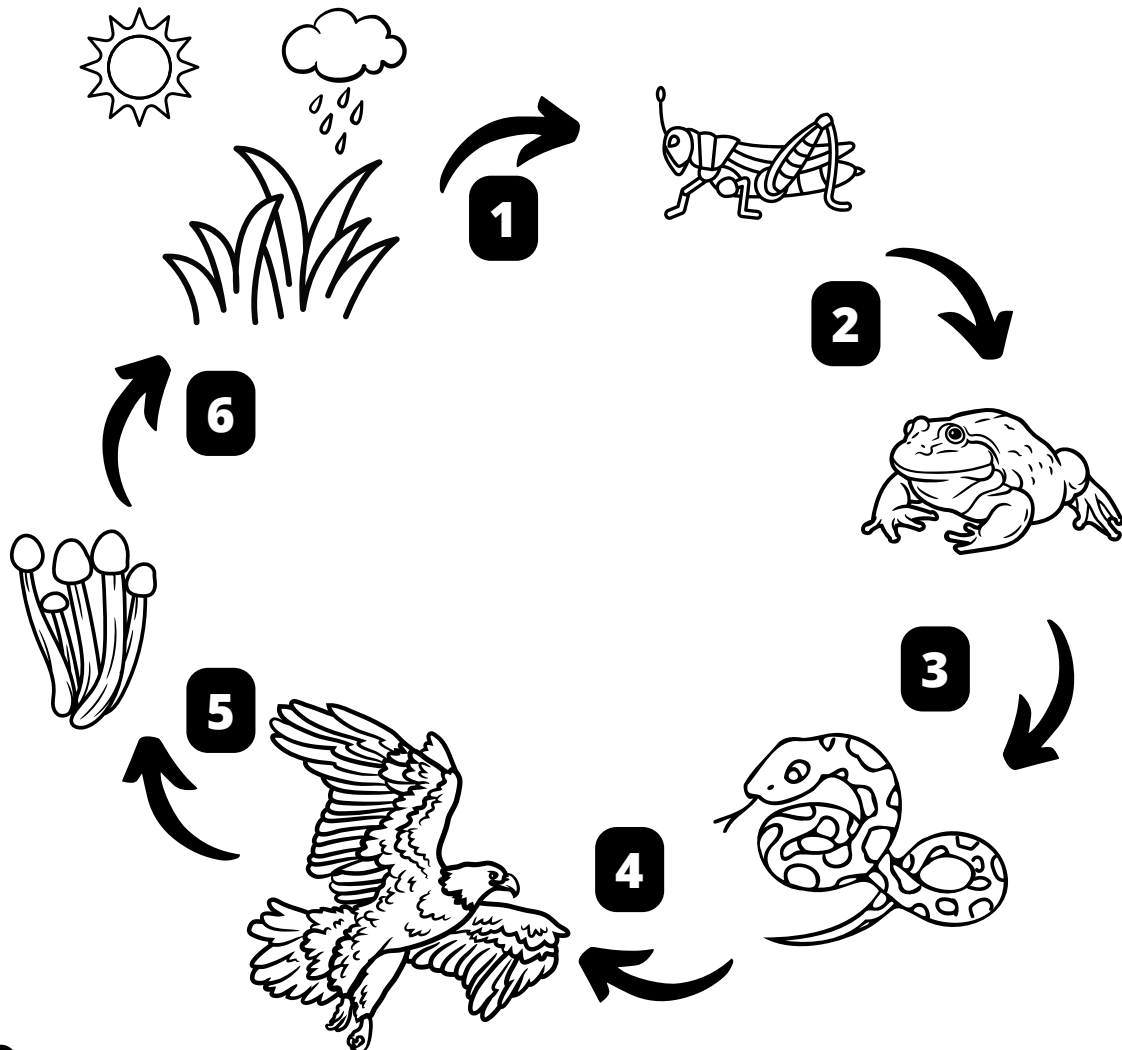
MAIN COURSE



DESSERT

THE FOOD CHAIN

Describe what happens in this food chain. Fill in the blanks.



1 The grasshopper eats the grass.

2

3

4

The eagle eats the snake.

5

6

PRODUCERS AND CONSUMERS

Plants make their food from sunlight, air, and soil. Plants are producers. Animals eat other organisms for energy. All animals are consumers. Identify if the following are producers or consumers.

1. frog _____
2. apple tree _____
3. grass _____
4. horse _____
5. cow _____
6. cactus plant _____
7. rabbit _____
8. elephant _____
9. maple tree _____
10. sunflower _____

PREDATOR AND PREY

Predators are animals that kill and eat other animals to survive. The animals that they hunt are the prey. Identify which one is the predator and prey.

1. A bear catches a salmon and eats it.

predator _____ prey _____

2. A snake catches a rat and eats it.

predator _____ prey _____

3. An eagle snatches a snake from the ground then eats it.

predator _____ prey _____

4. A grasshopper is eaten by a frog.

predator _____ prey _____

5. A lion catches a deer and eats it.

predator _____ prey _____

6. A mackerel is swallowed by a large snapper fish.

predator _____ prey _____

7. A fly is captured and eaten by a spider.

predator _____ prey _____

8. A crocodile captures and eats a duck.

predator _____ prey _____

9. A penguin eats a squid.

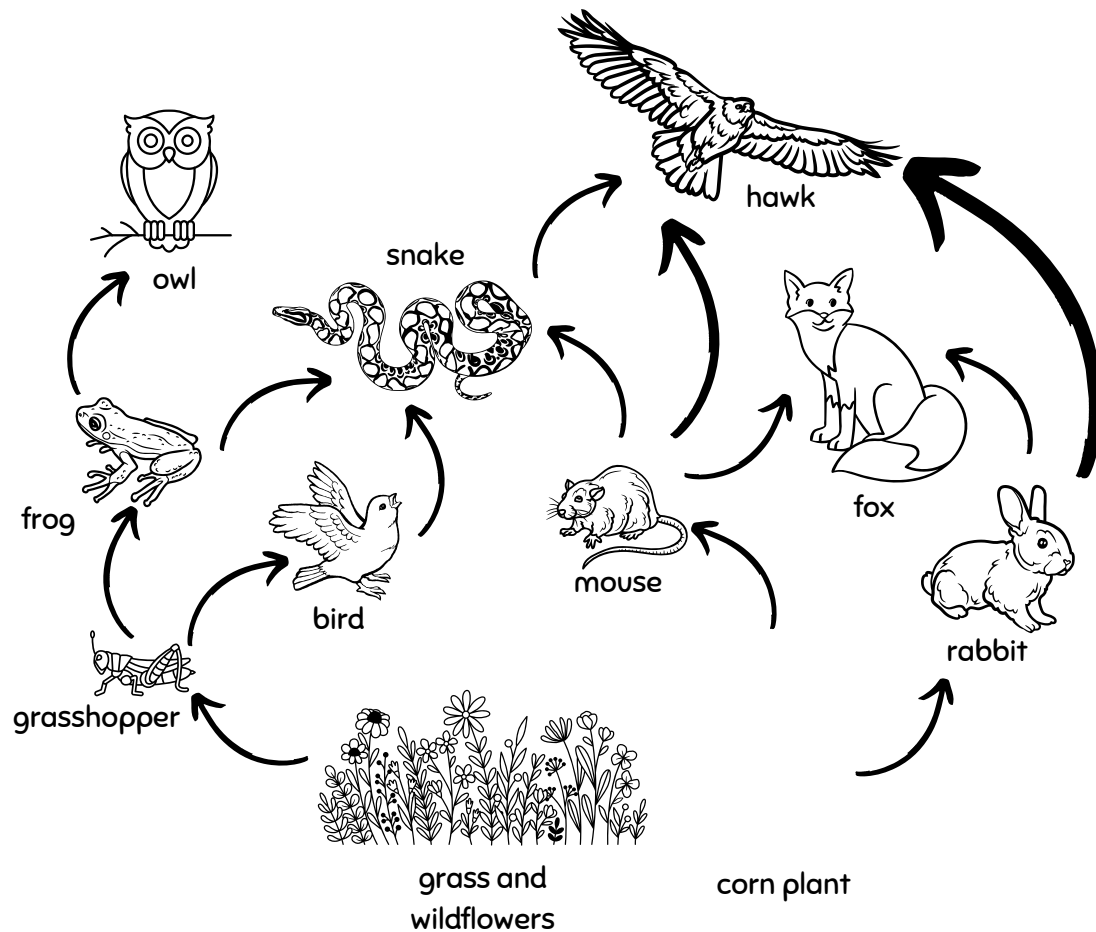
predator _____ prey _____

10. A meerkat eats a scorpion.

predator _____ prey _____

THE FOOD WEB

Describe what happens in this food web. Fill in the blanks.



1 Name the living things in the food web that are producers.

2 Name the living things in the food web that are consumers.

3 Which living things does the fox eat?

4 Which living things does the hawk eat?

5 What animals eat the grasshopper?

THE FOOD WEB

Write down the letter of the correct answer on the space provided.

- | | |
|-------------------------|--|
| 1. consumer _____ | A. organisms that break down dead organic material |
| 2. producer _____ | B. to transmit or change possession of something |
| 3. predator _____ | C. to fight for the same resource |
| 4. prey _____ | D. organisms that make their own food |
| 5. energy pyramid _____ | E. organisms that eat other organisms for energy. |
| 6. food web _____ | F. describes how energy and nutrients move through an ecosystem. |
| 7. food chain _____ | G. Animals that only eat meat |
| 8. carnivore _____ | H. Animals that only eat plants |
| 9. herbivore _____ | I. Animals that eat both plants and animals. |
| 10. omnivore _____ | J. the natural interconnection of food chains |
| 11. organism _____ | K. A diagram that shows the transfer of energy in an ecosystem. |
| 12. decomposers _____ | L. an individual animal, plant, or single-celled life form. |
| 13. transfer _____ | M. Animals that eat other animals |
| 14. compete _____ | N. Animals that are hunted for food |

Animals

animals

vertebrates

invertebrates

birds

fish

mammals

reptiles

amphibians

Biomes

habitat

arctic

desert

rainforest

tundra

ocean

biosphere

savannah

Biomes

community

climate

population

adaptation

canopy

plant

forest floor

interact

Food Chain

predator

prey

consumer

producer

decomposer

carnivore

herbivore

omnivore

Food Chain

food chain

energy pyramid

organisms

interact

compete

carnivores

herbivores

omnivores

THIRD GRADE
ANIMALS WORKSHEETS

ANSWER KEY

VERTEBRATES FACTS

Choose the word from the list and write the answer on the correct sentence.

1. The bodies of reptiles are covered in scales. Their young hatch from eggs. Their body temperature changes with that of the environment, which means they are cold-blooded.

2. Birds have a constant body temperature. This means that they are warm-blooded. Birds have lungs to breathe air. Their body is covered in feathers.

3. All mammals have hair or fur. Almost every mammal gives live birth. Examples of mammals include cats, monkeys and humans.

4. Fish breathe through their gills. Examples of fish are salmon, tuna, and goldfish.

5. Amphibians have adapted to survive in many different types of habitats. However, they often begin their lives in the water. Examples of amphibians are salamanders, frogs and newts.

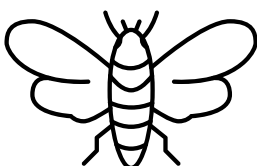
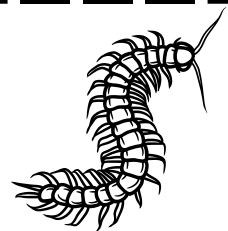
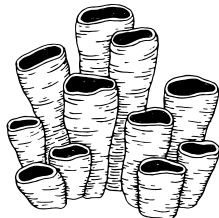
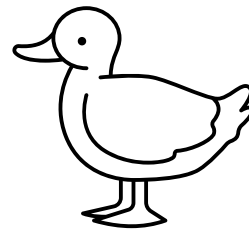
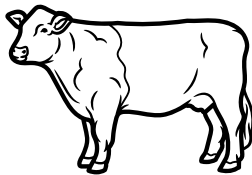
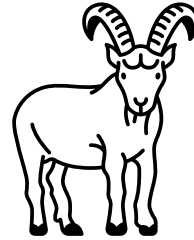
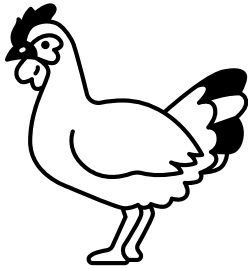
water
goldfish
gills
fur

scales
eggs
cold-blooded
warm-blooded

feathers
lungs
humans
newts

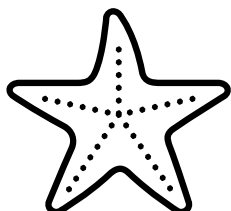
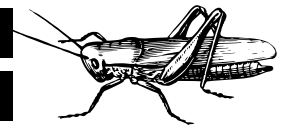
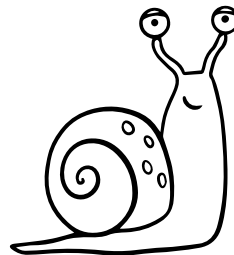
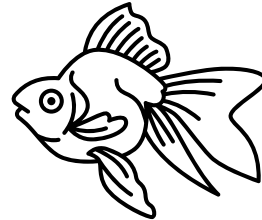
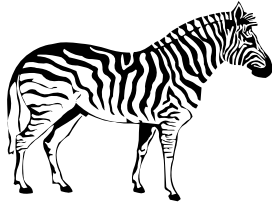
VERTEBRATES

Vertebrates are animals with backbone. Cut the pictures of vertebrates and paste them inside the boxes.



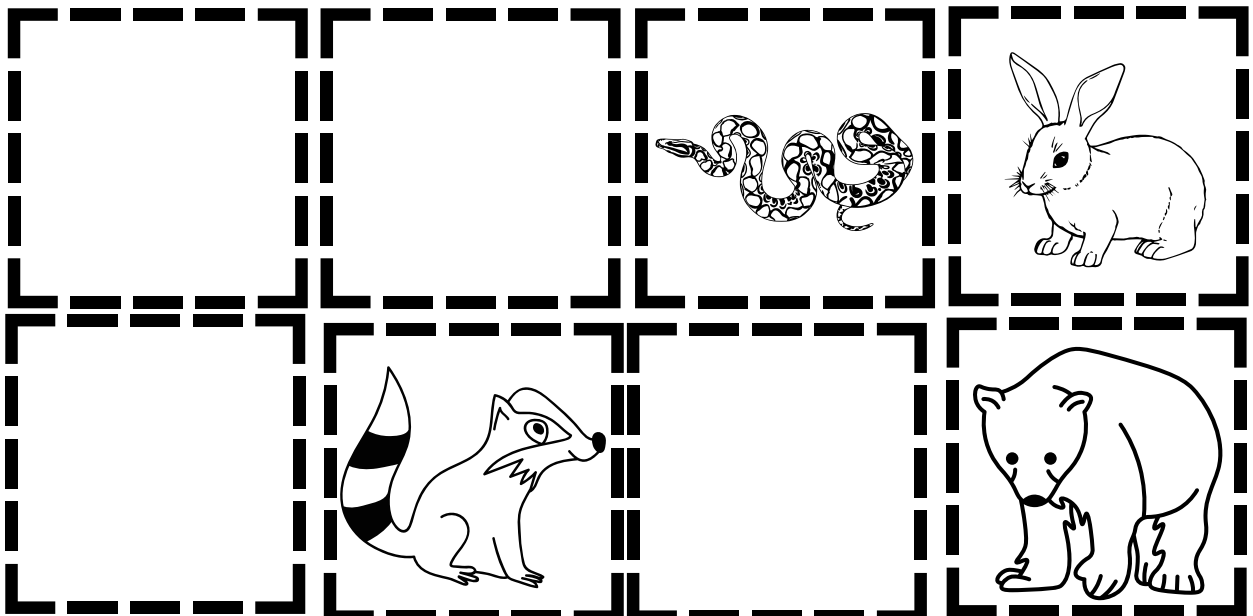
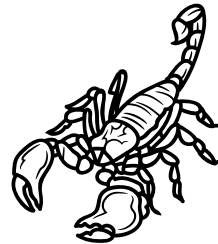
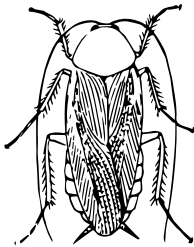
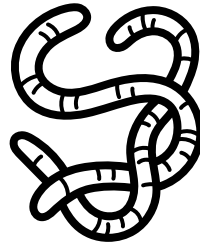
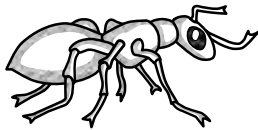
VERTEBRATES

Vertebrates are animals with backbone. Cut the pictures of vertebrates and paste them inside the boxes.



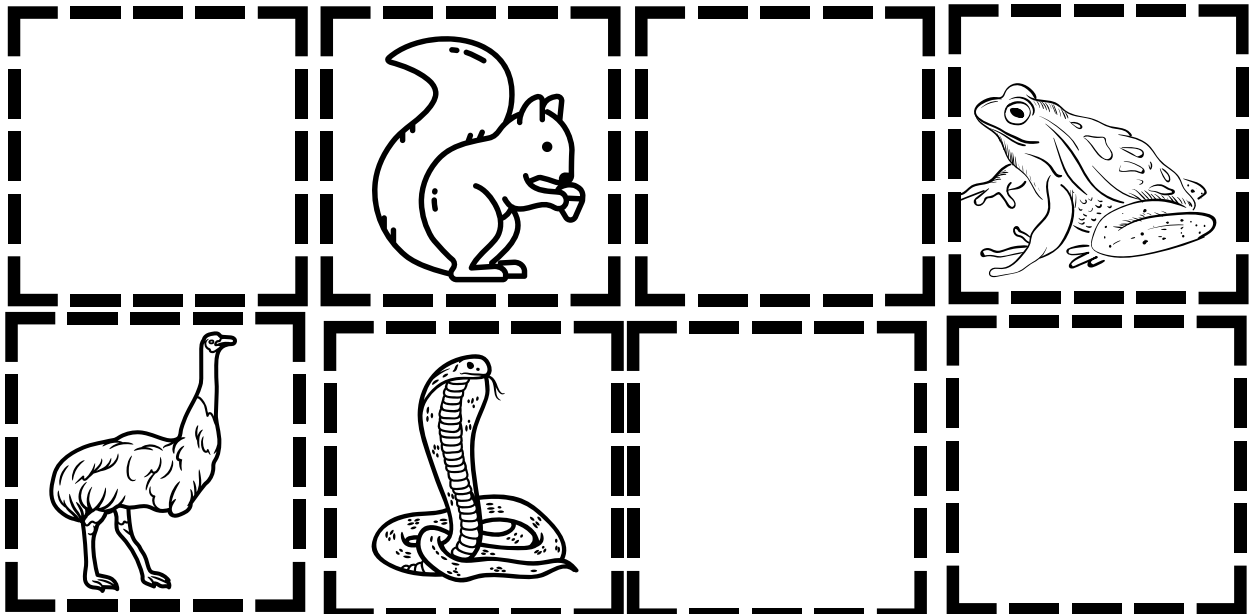
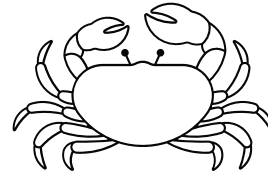
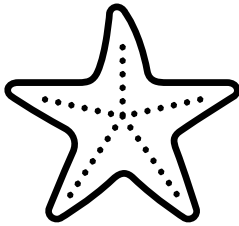
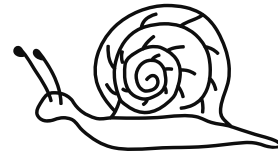
INVERTEBRATES

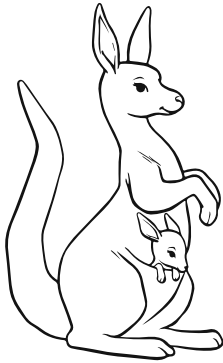
Invertebrates are animals without backbone. Cut the pictures of invertebrates and paste them inside the boxes.



INVERTEBRATES

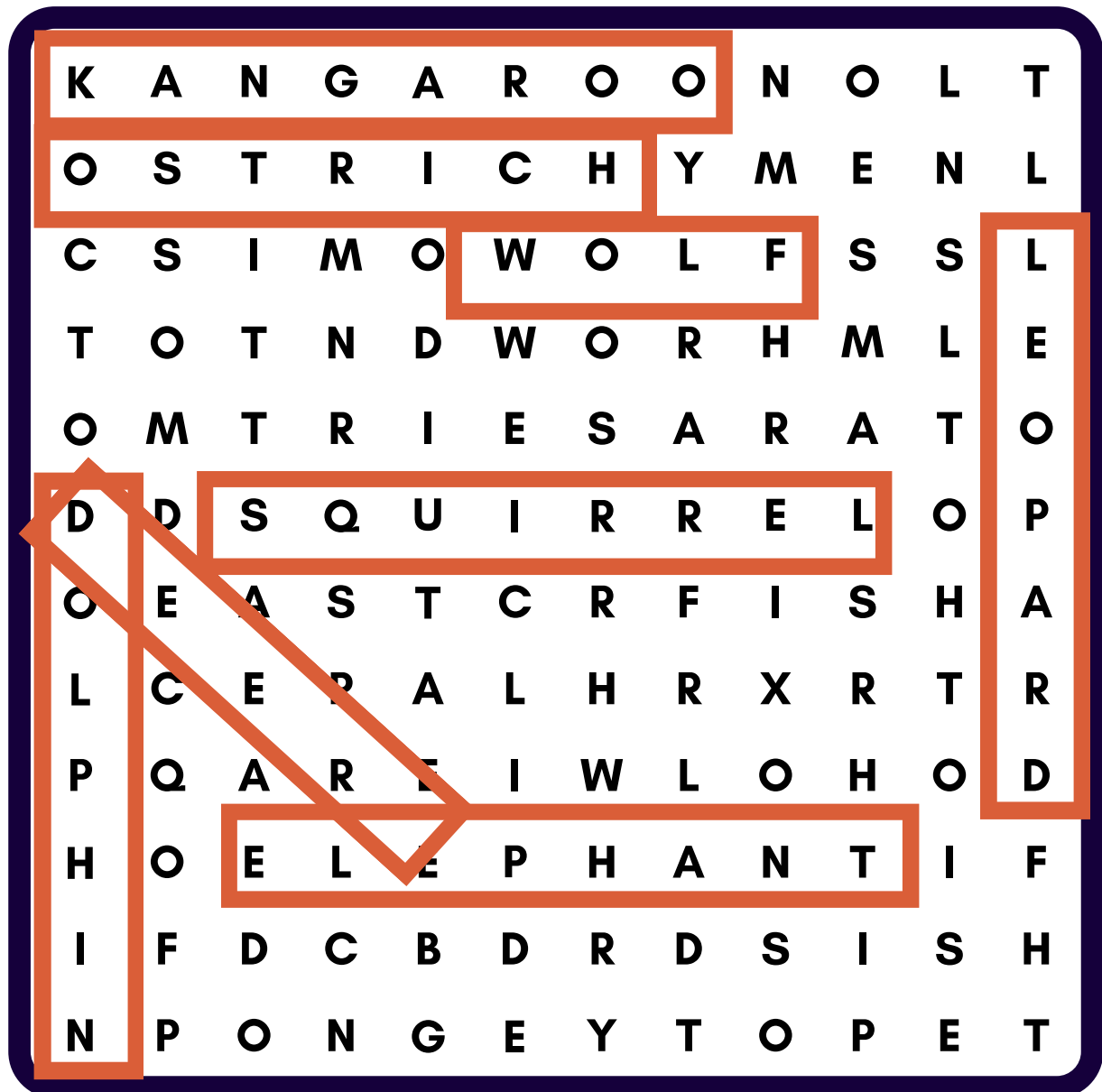
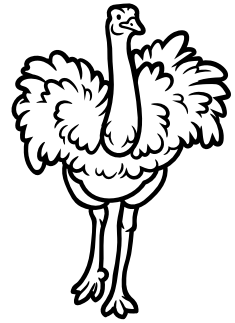
Invertebrates are animals without backbone. Cut the pictures of invertebrates and paste them inside the boxes.





VERTEBRATES Word Search

Look for the vertebrates
in the word search puzzle.



KANGAROO

DOLPHIN

LEOPARD

ELEPHANT

OSTRICH

DEER

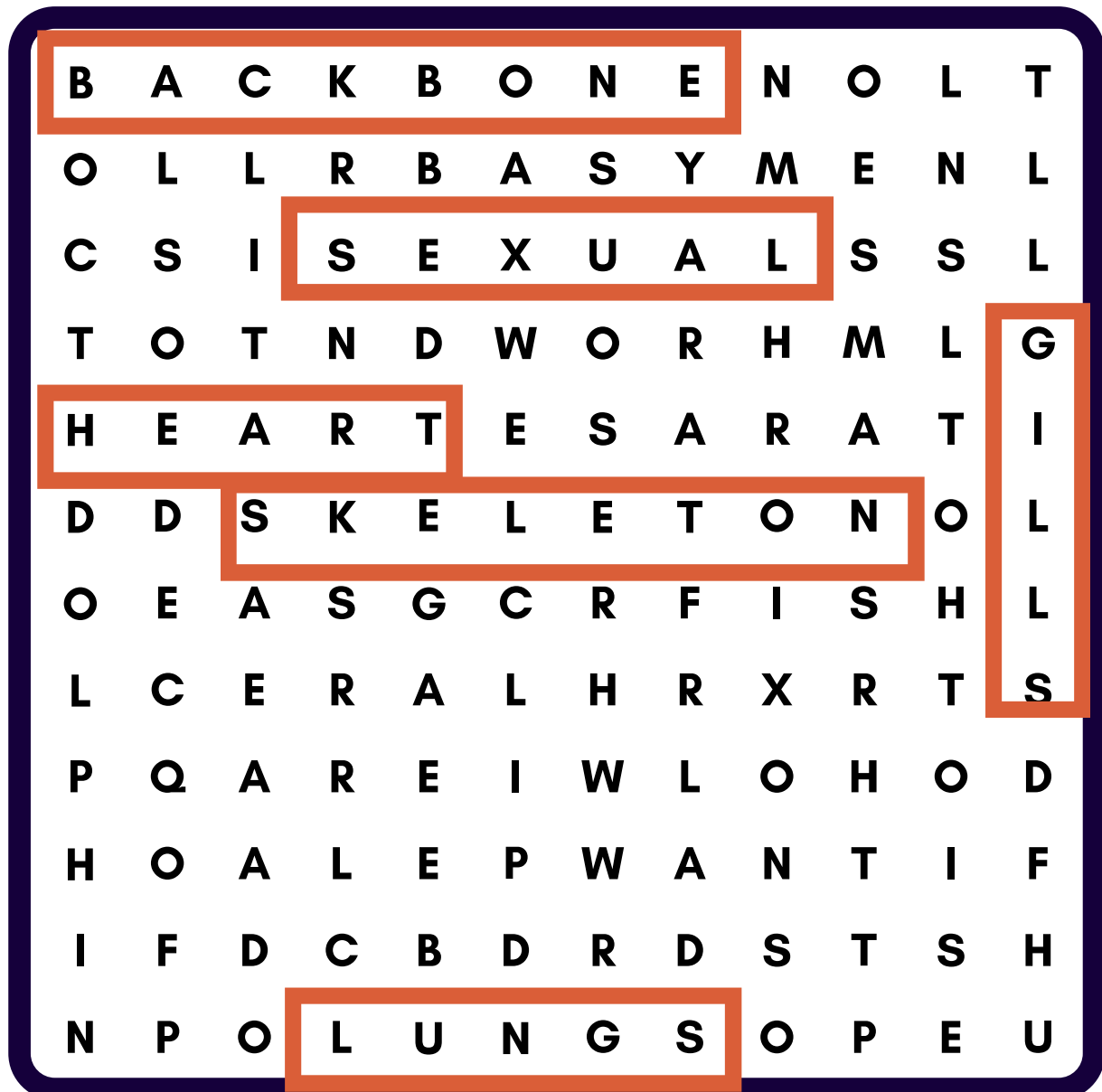
WOLF

SQUIRREL

VERTEBRATES Word Search



Look for the characteristics of
vertebrates in the word search puzzle.



BACKBONE

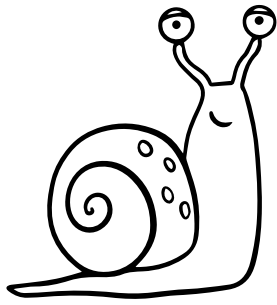
LUNGS

SKELETON

HEART

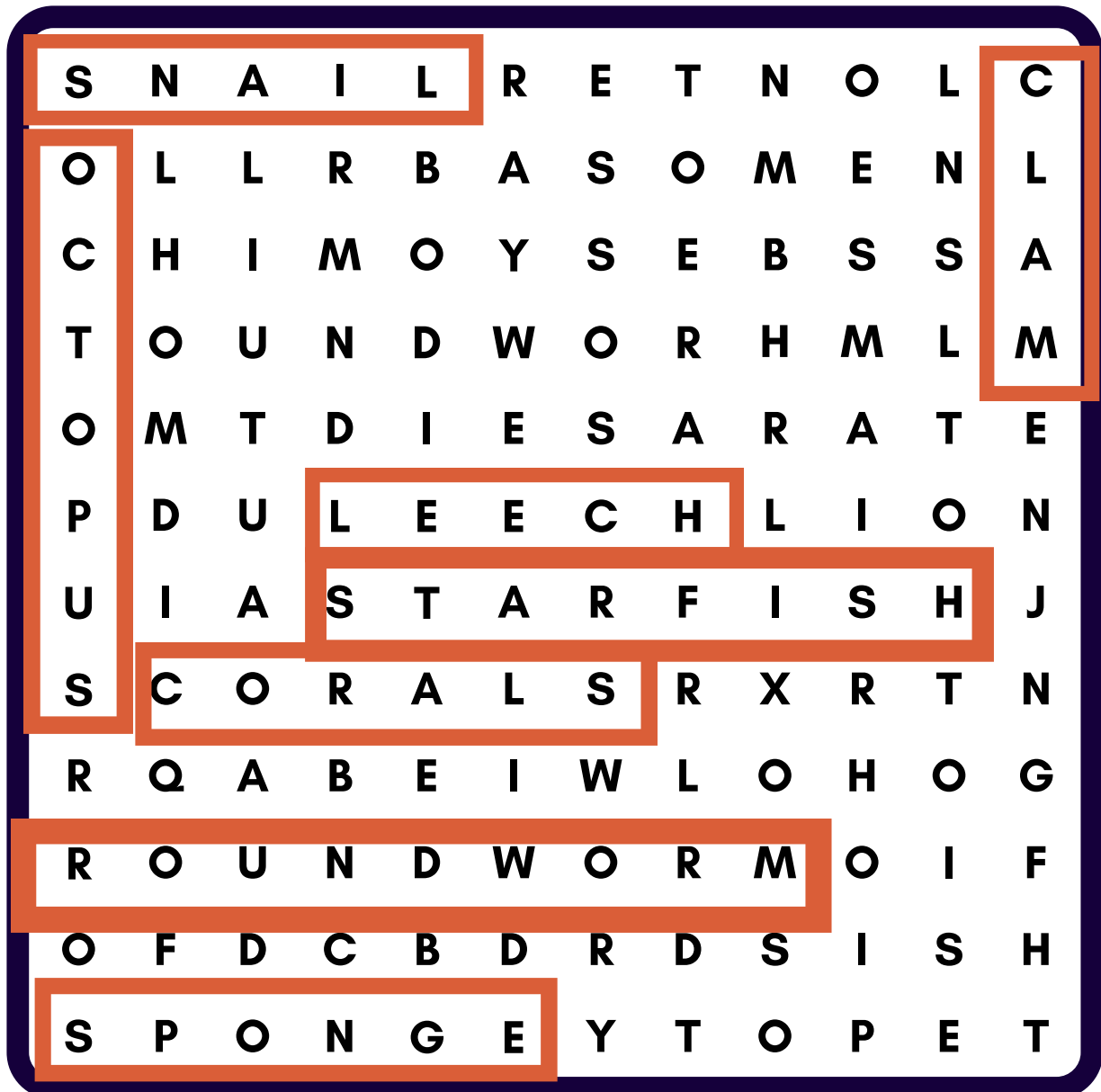
GILLS

SEXUAL



INVERTEBRATES Word Search

Look for the invertebrates
in the word search puzzle.



SNAIL

CLAM

SPONGE

STARFISH

ROUNDWORM

LEECH

CORALS

OCTOPUS

INVERTEBRATES Word Search



Look for the characteristics of invertebrates in the word search puzzle.



NO BACKBONE

SMALL

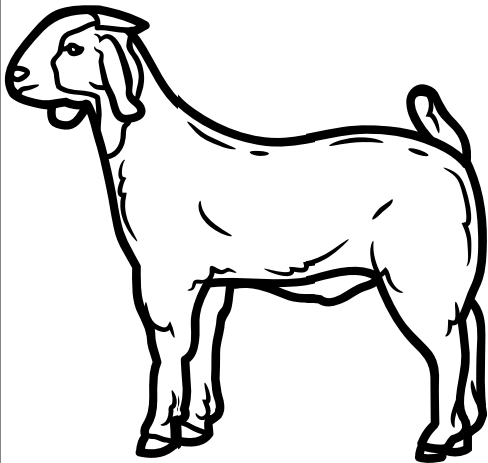
SLOW

EXOSKELETON

ASEXUAL

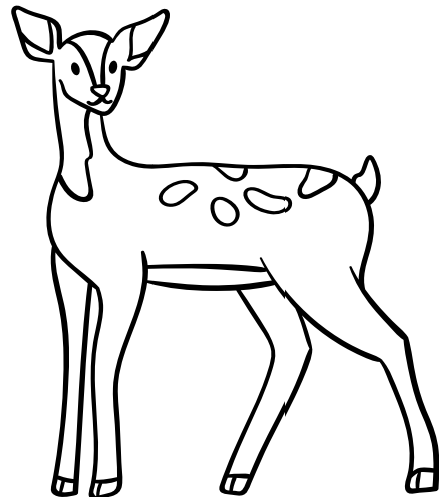
MAMMAL

Mammals are warm blooded. They have hair and feed their babies with their milk. Cut and paste the pieces below to reveal two mammals. Then unscramble the letters to reveal their names.



GOAT

A T O G



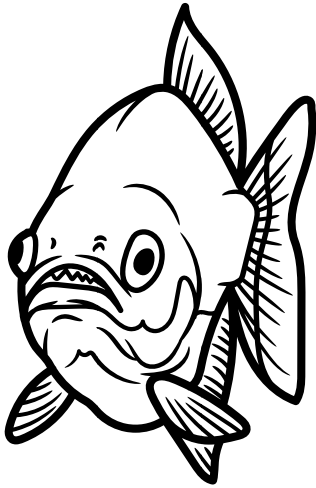
DEER

E E D R

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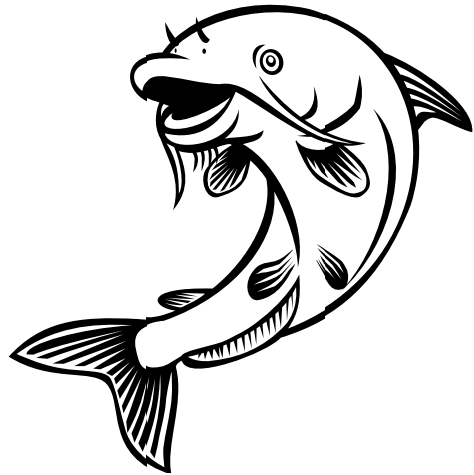
FISH

Fish are cold blooded. They live in water and breathe with their gills. Cut and paste the pieces below to reveal two kinds of fish. Then unscramble the letters to reveal their names.



PIRANHA

IRAHANP



SALMON

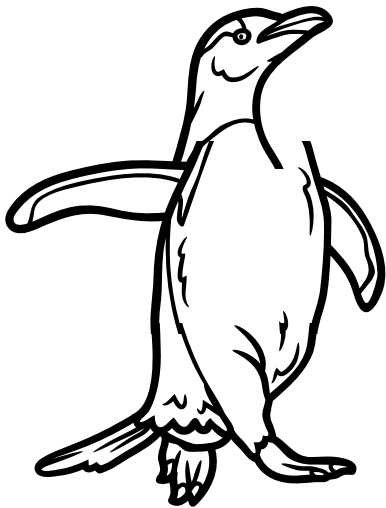
SAMLNO

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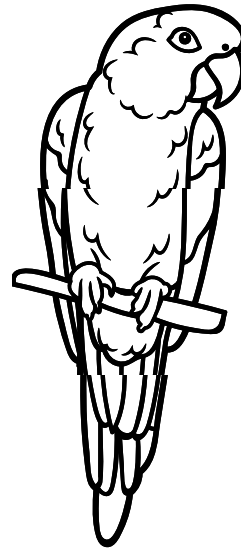
BIRDS

Birds are warm blooded. They have wings, feather and beaks. Most birds can fly. Cut and paste the pieces below to reveal two birds. Then unscramble the letters to reveal their names.



PENGUIN

EPGNIUN



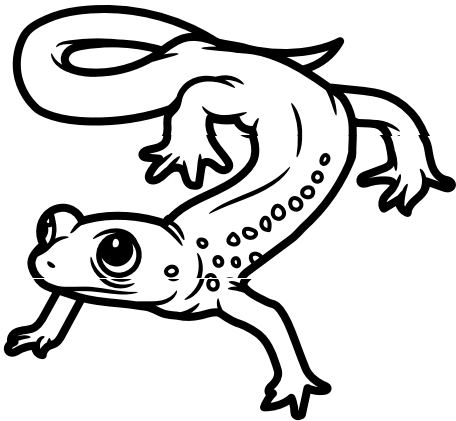
PARROT

PRATRO



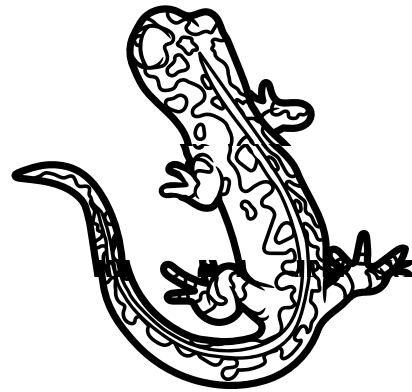
AMPHIBIANS

Amphibians are cold blooded. They live in water. They breathe with gills at the beginning then breathe with their lungs later on. Cut and paste the pieces below to reveal two amphibians. Then unscramble the letters to reveal their names.



NEWT

ENWT

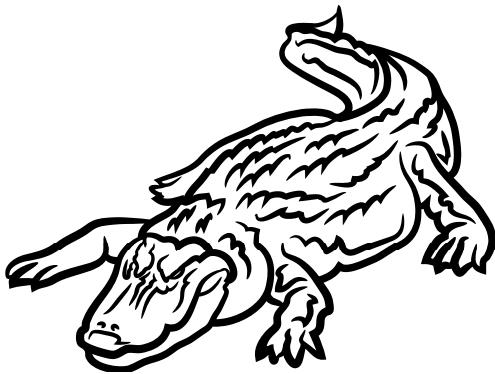


SALAMANDER

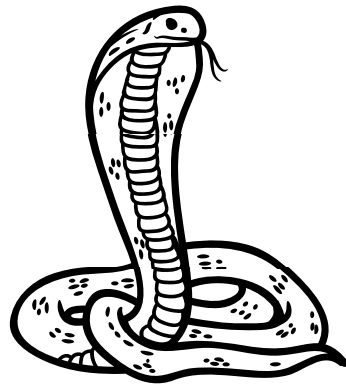
ALASAMNERD

REPTILES

Reptiles are cold blooded, have scales and lay eggs.
Cut and paste the pieces below to reveal two
reptiles. Then unscramble the letters to reveal their
names.



CROCODILE
RCODOILEC



COBRA
OARBC

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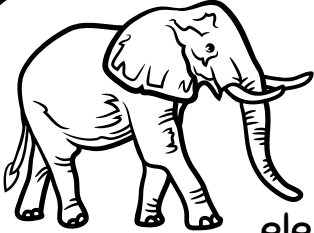
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ANIMALS

True or False?

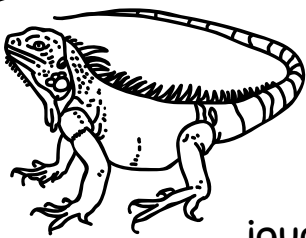
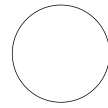
Shade the circle of the correct answer.

True False



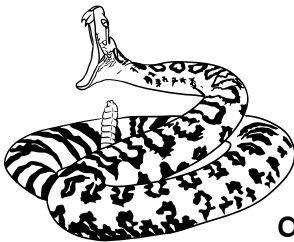
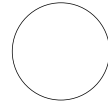
elephant

This is a
mammal.



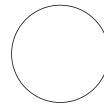
iguana

This is a
reptile.



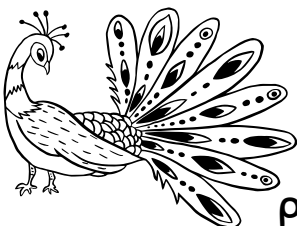
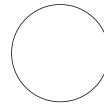
anaconda

This is an
amphibian.



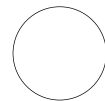
hawk

This is a fish.



peacock

This is a
bird.



ANIMALS

True or False?

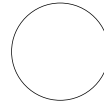
Shade the circle of the correct answer.

True False



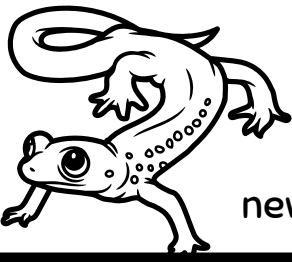
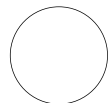
owl

This is a
mammal.



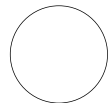
cobra

This is a
reptile.



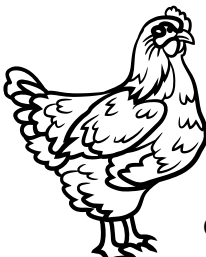
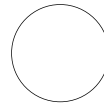
newt

This is an
amphibian.



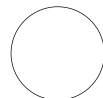
duck

This is a fish.



chicken

This is a
bird.



ANIMALS

True or False?

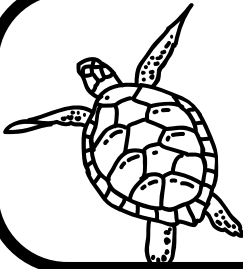
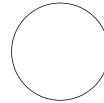
Shade the circle of the correct answer.

True False



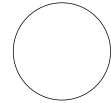
vulture

This is a
mammal.



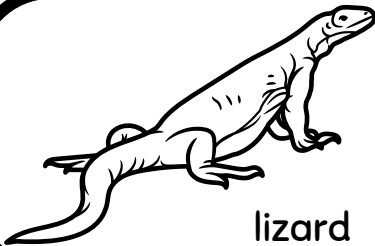
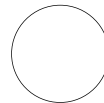
sea turtle

This is a
reptile.



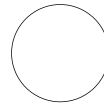
rhinoceros

This is an
amphibian.



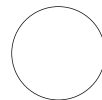
lizard

This is a fish.



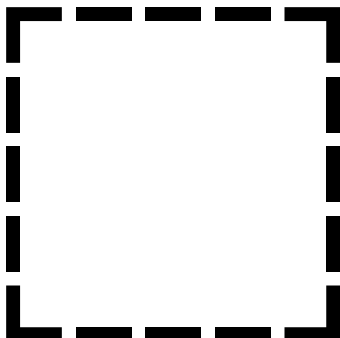
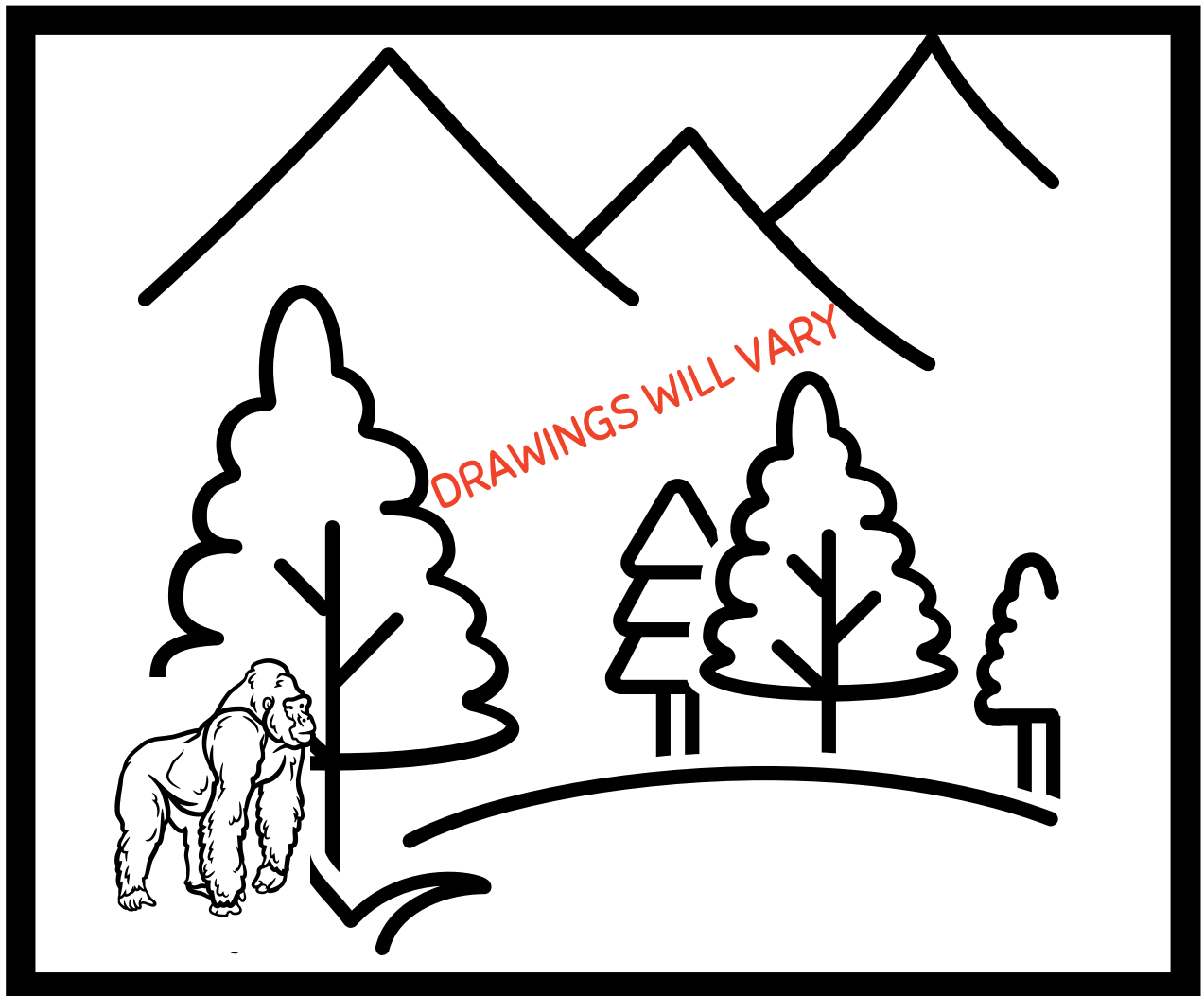
flying fish

This is a
bird.

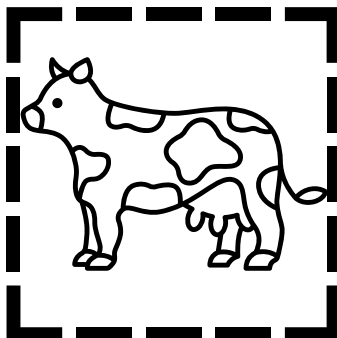


ANIMAL HABITAT FOREST

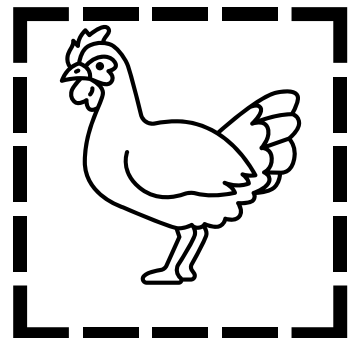
Draw a forest then cut and paste the animal that lives in the forest.



gorilla



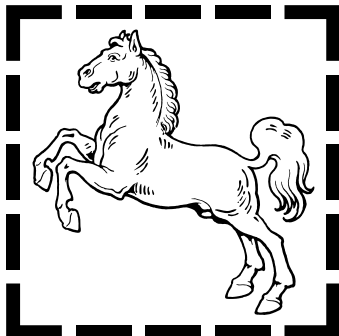
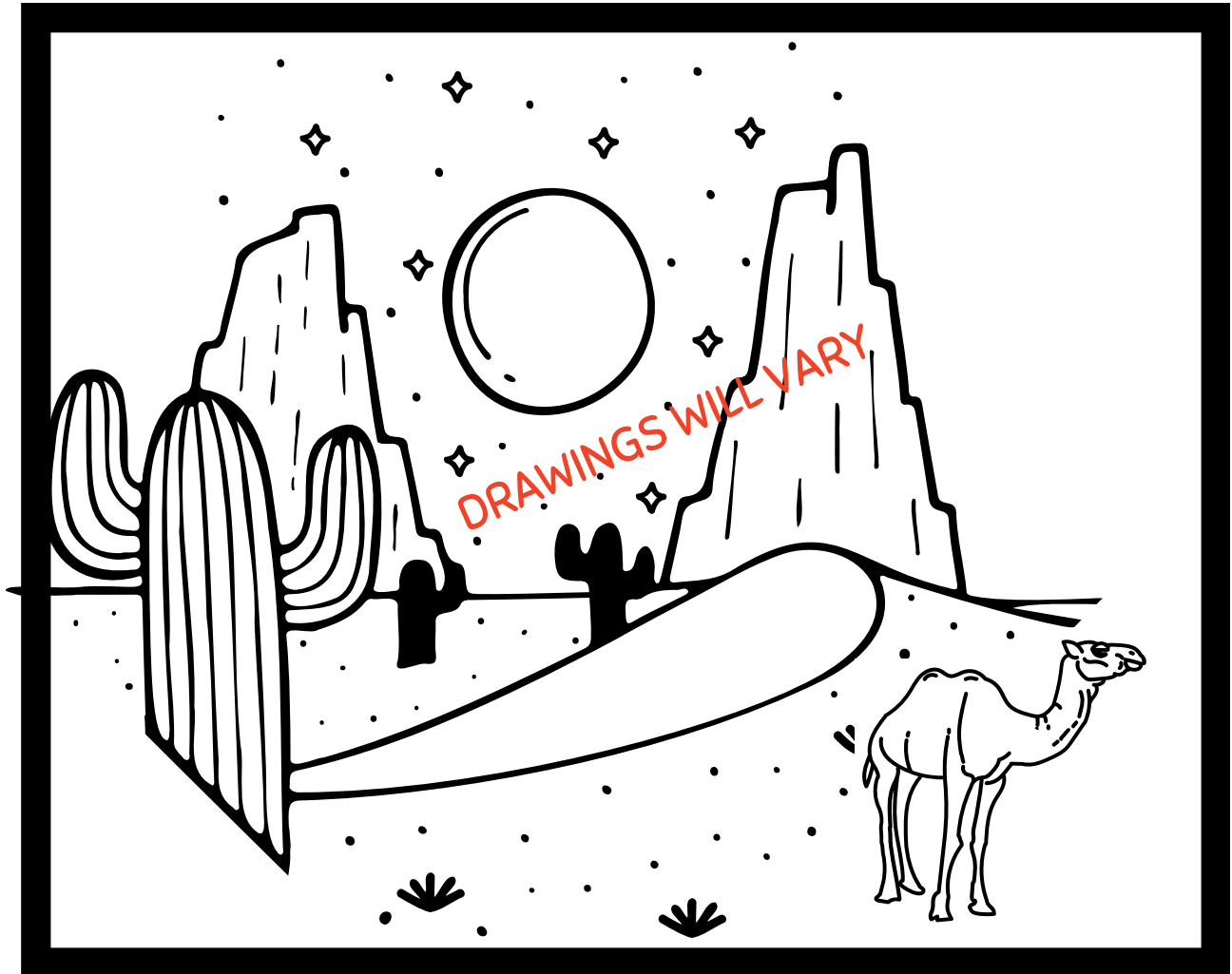
cow



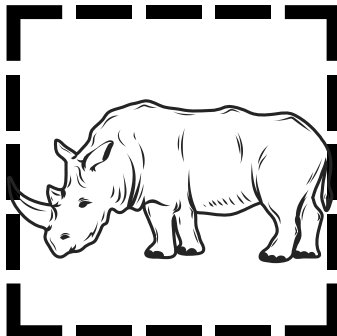
chicken

ANIMAL HABITAT DESERT

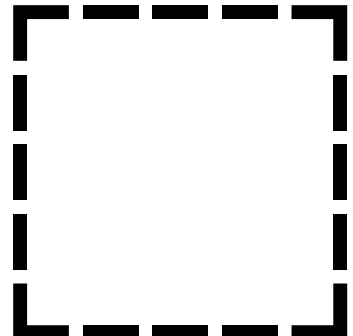
Draw the desert then cut and paste the animal that lives in the desert.



horse



rhinoceros

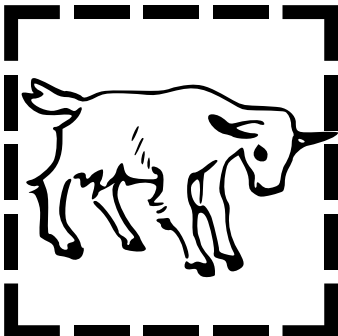
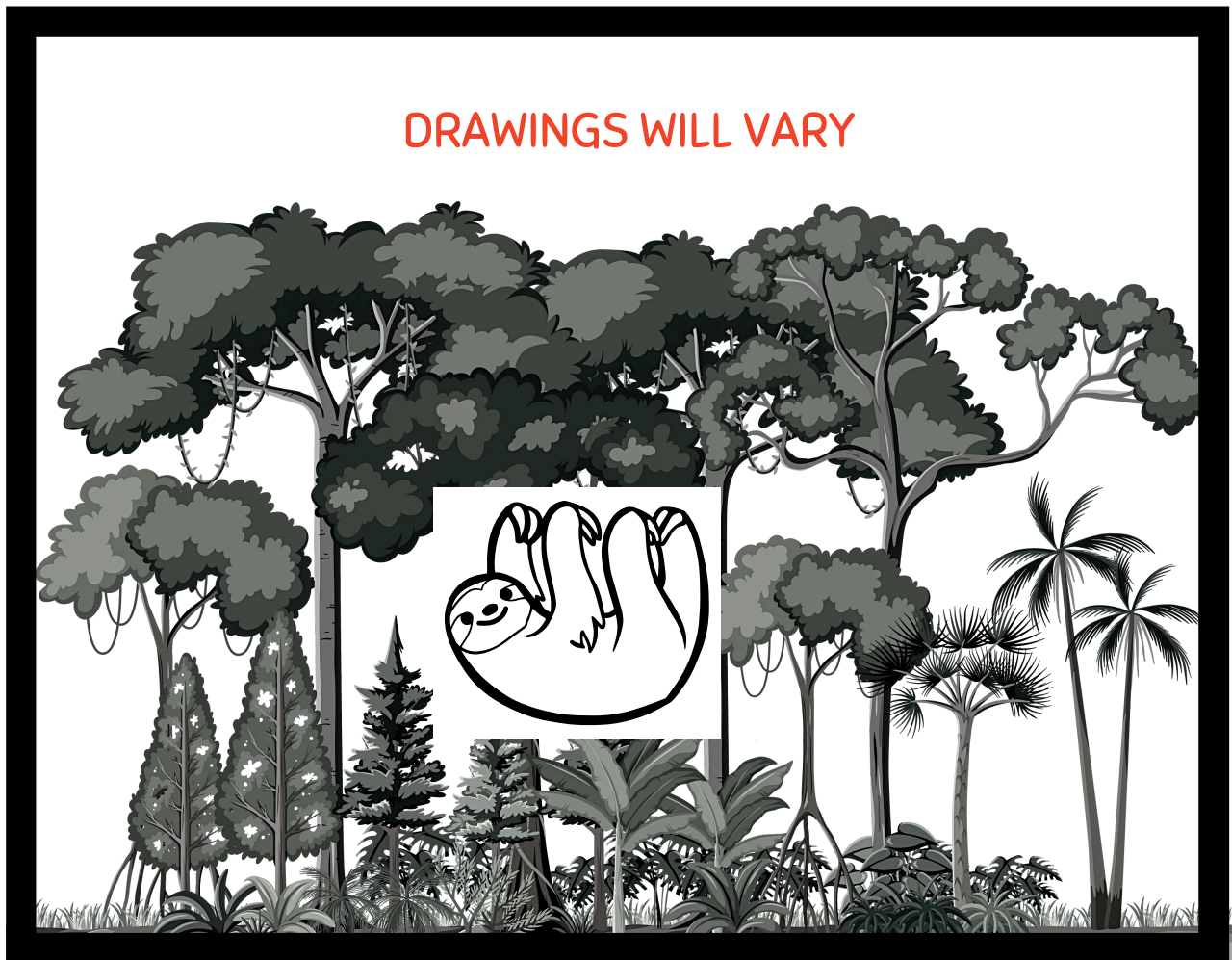


camel

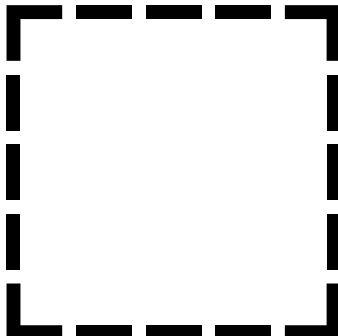
ANIMAL HABITAT

RAINFOREST

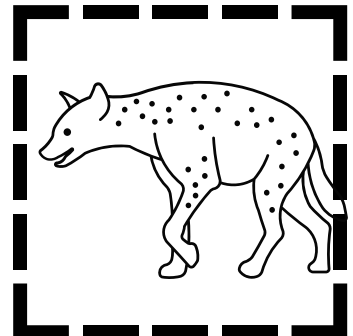
Draw a rainforest then cut and paste the animal that lives in the rainforest.



goat



sloth



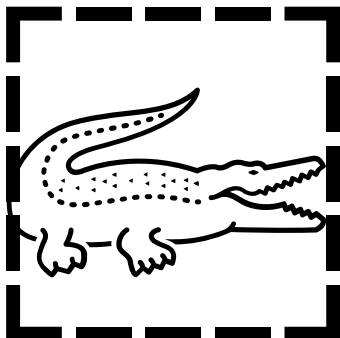
hyena

ANIMAL HABITAT

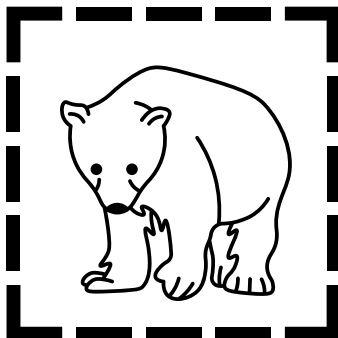
GRASSLAND

Draw a grassland then cut and paste the animal that lives in the grassland.

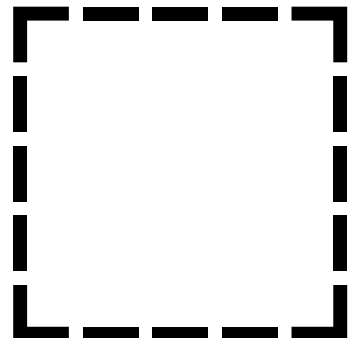
DRAWINGS WILL VARY



crocodile



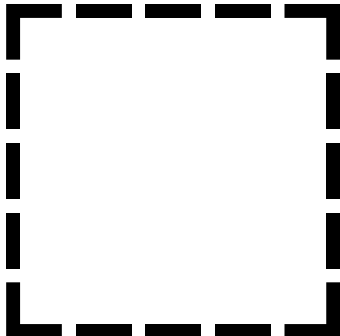
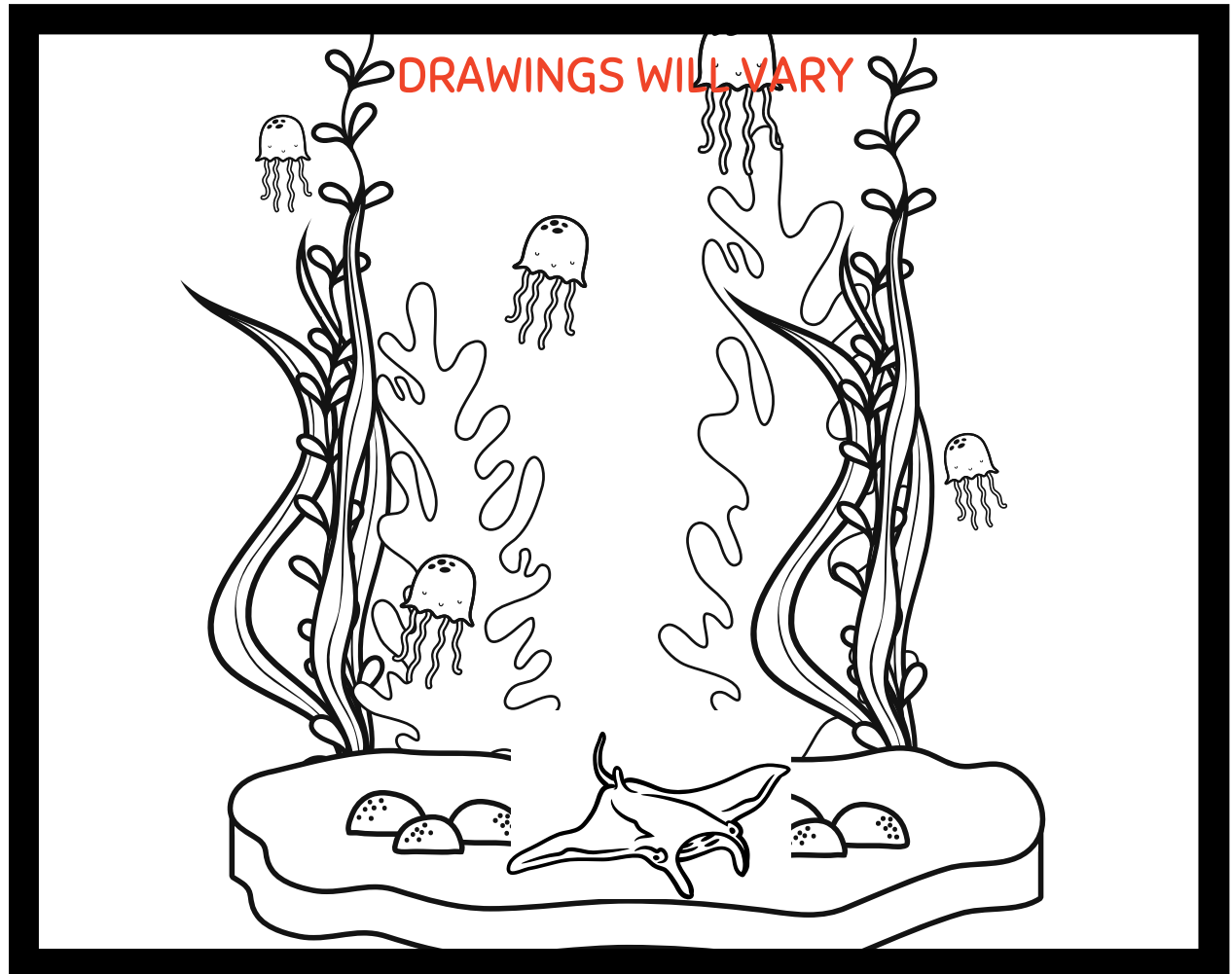
brown bear



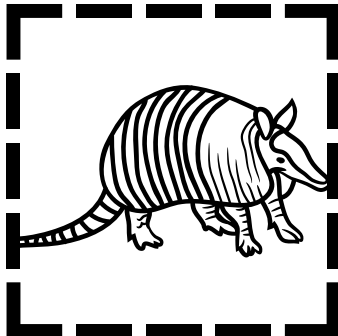
giraffe

ANIMAL HABITAT OCEAN

Draw an ocean habitat then cut and paste the animal that lives in the ocean.



manta ray



armadillo

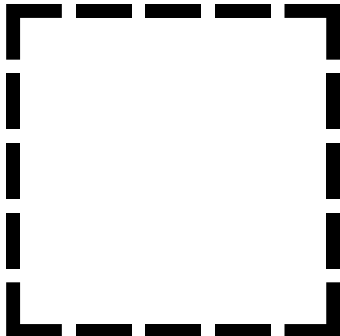


boa constrictor

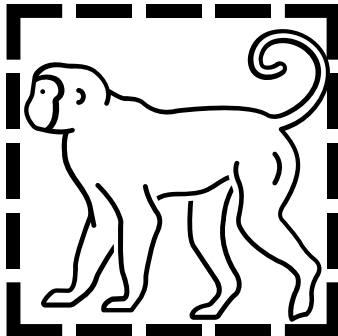
ANIMAL HABITAT

ARCTIC

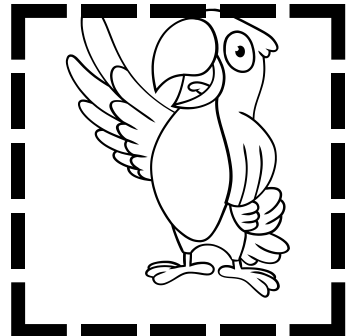
Draw the arctic then cut and paste the animal that lives in the arctic.



polar bear



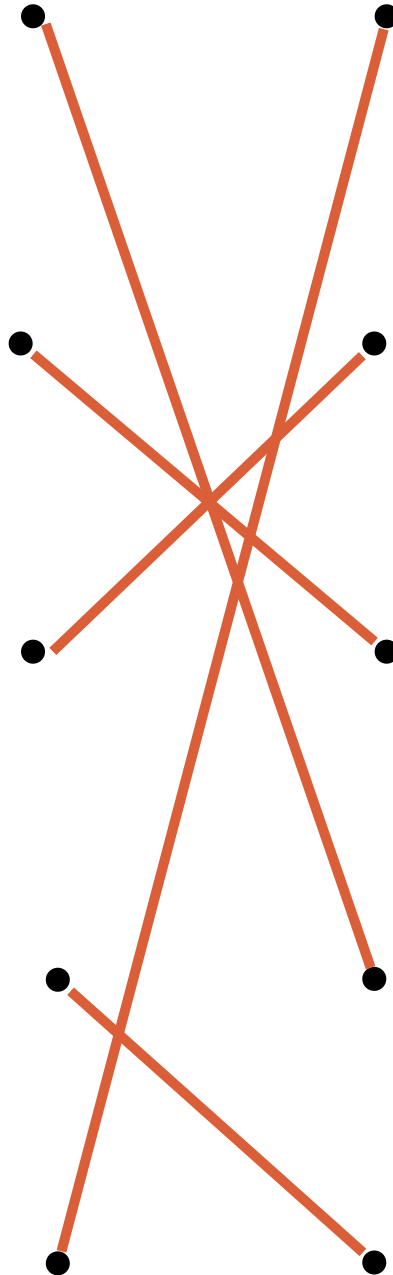
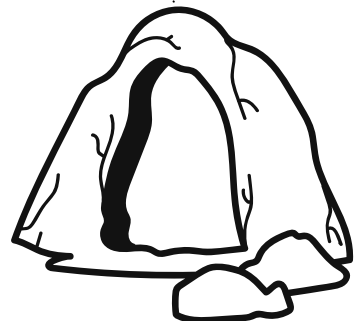
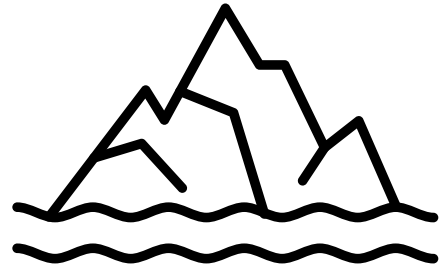
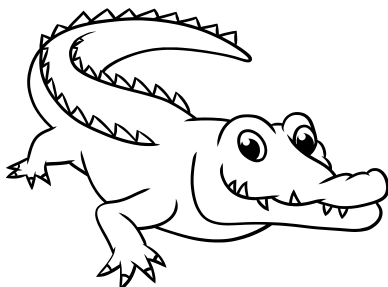
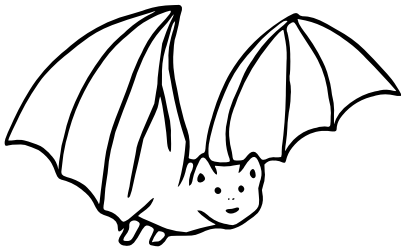
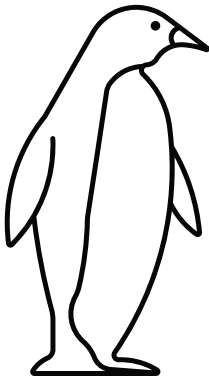
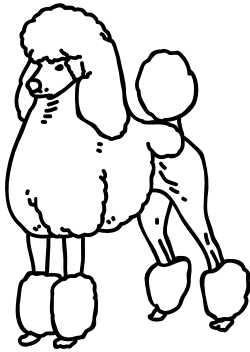
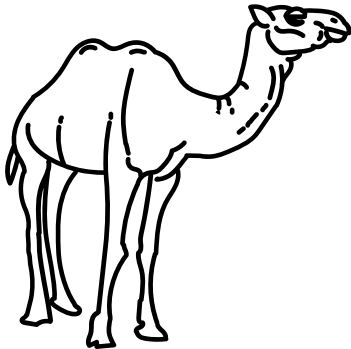
monkey



parrot

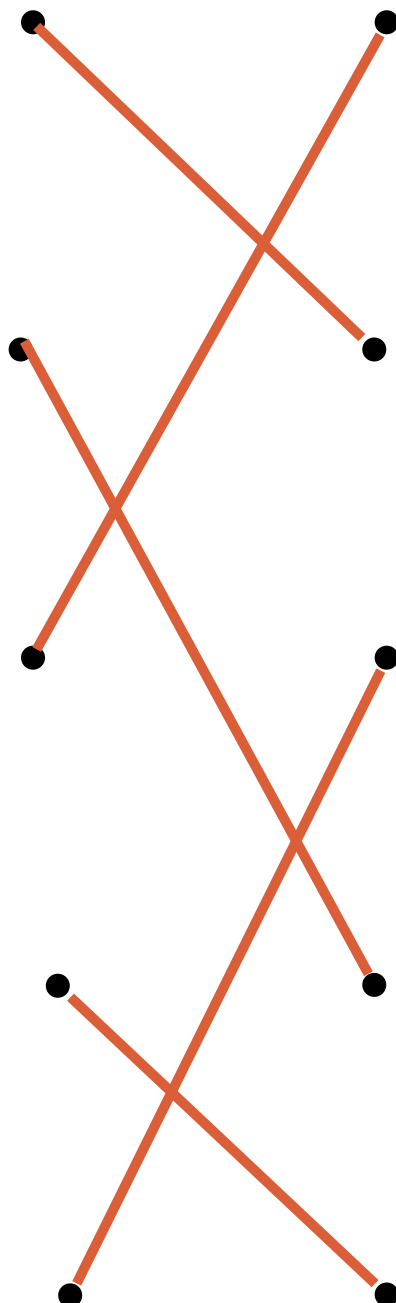
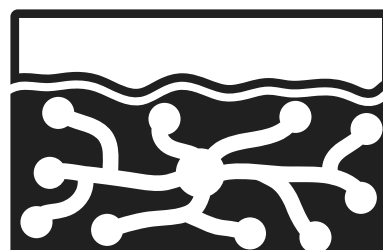
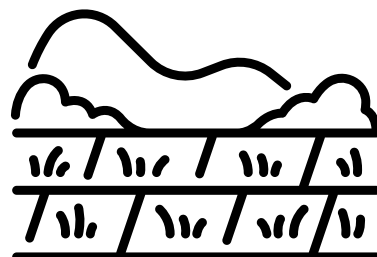
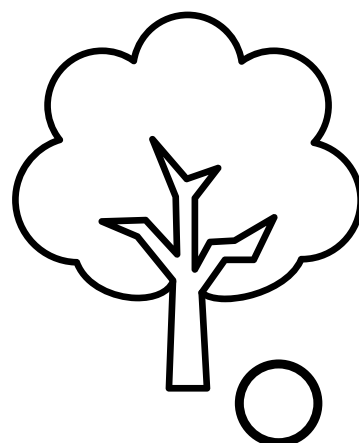
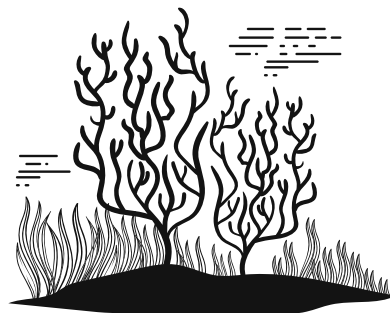
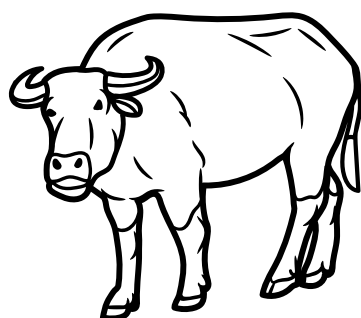
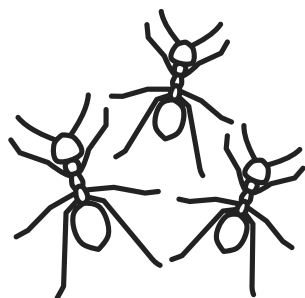
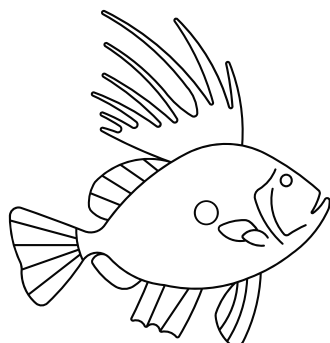
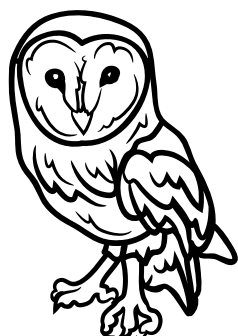
Where do they live?

Match the animals with their home.



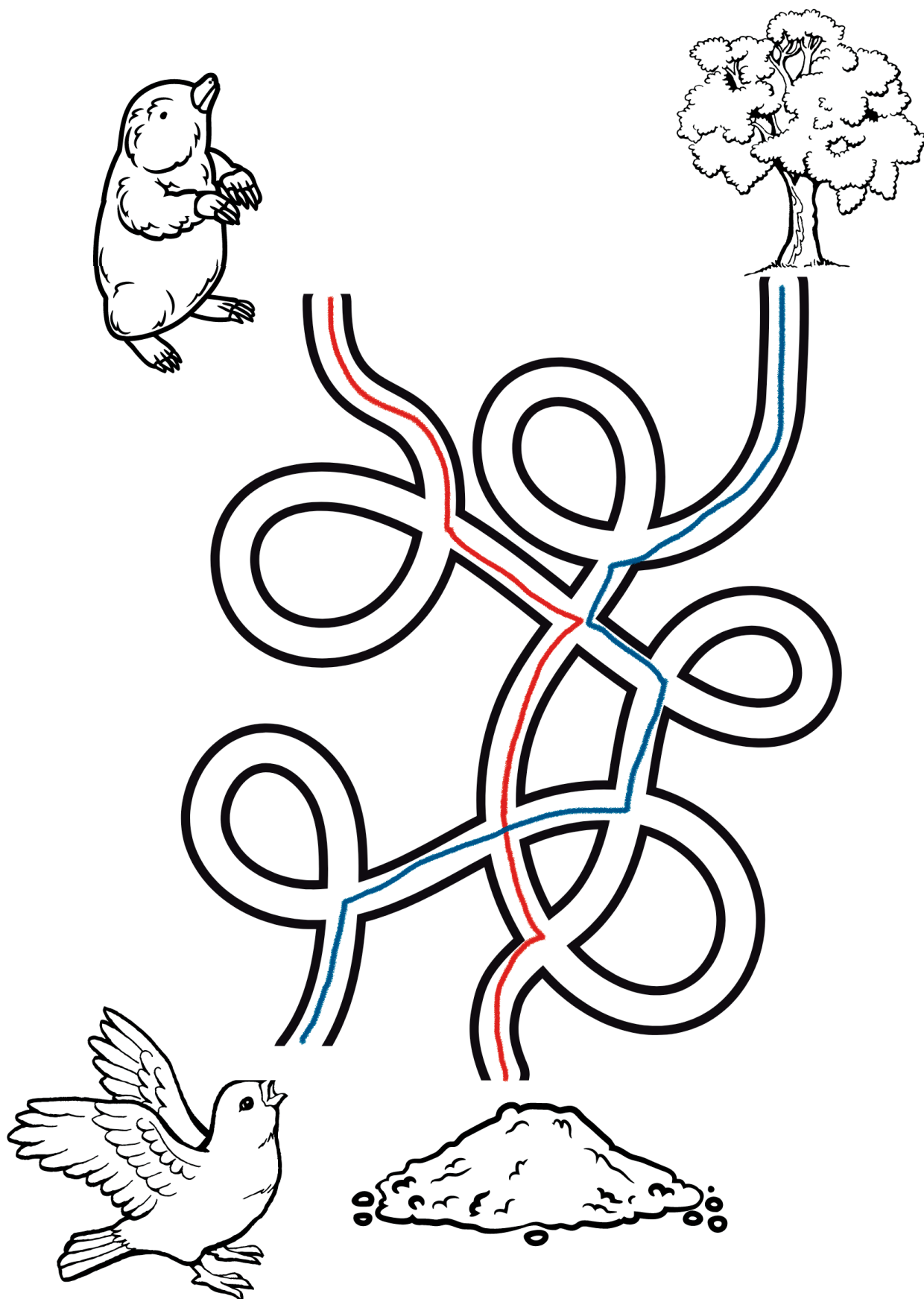
Where do they live?

Match the animals with their home.



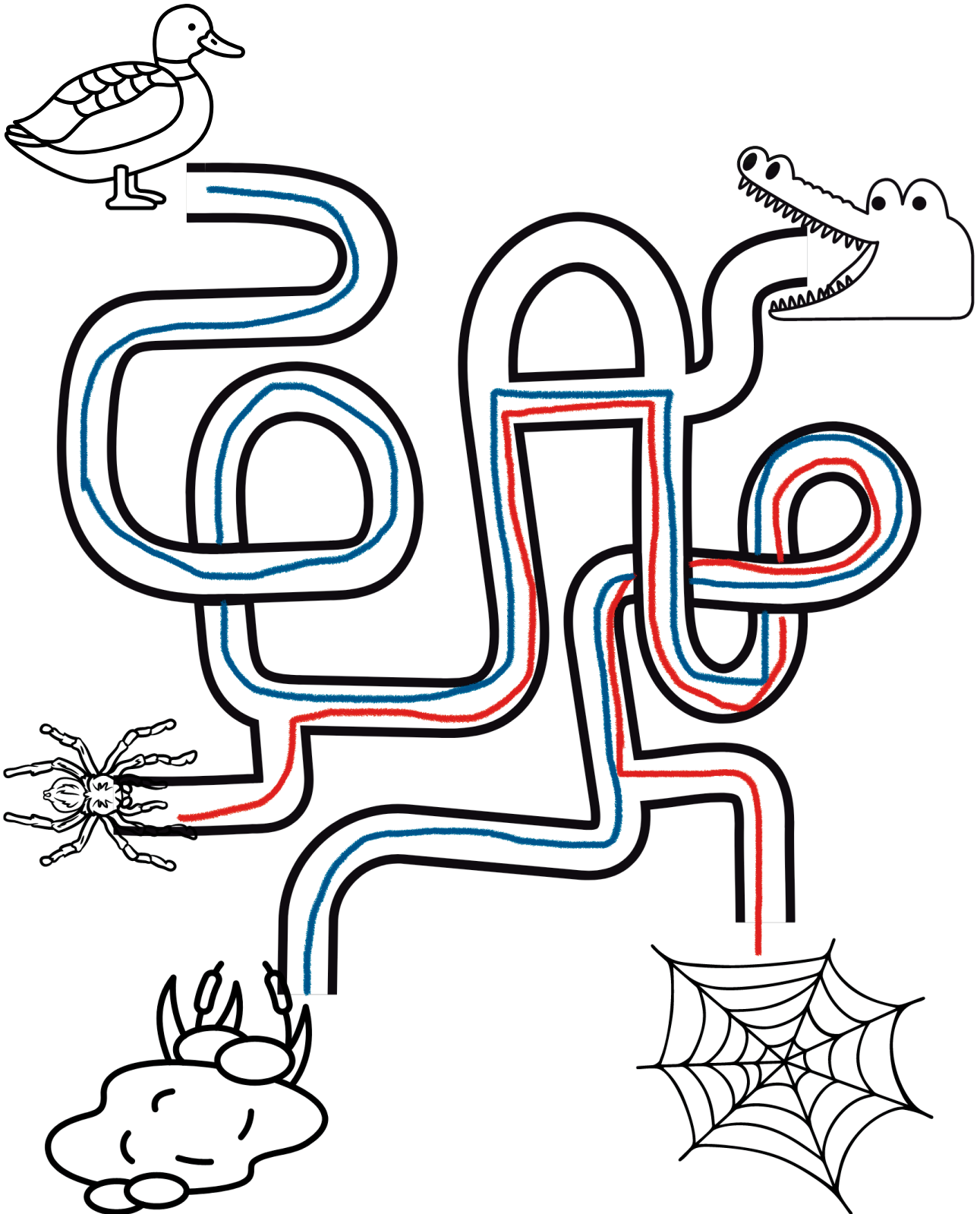
ANIMAL HABITAT

Help the animals follow the path home.



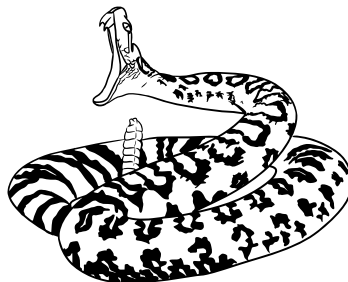
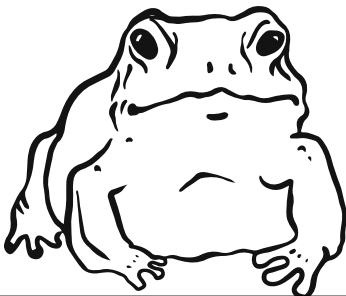
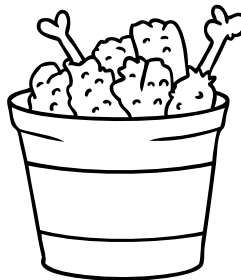
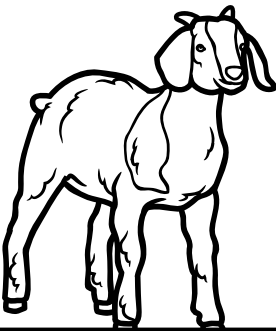
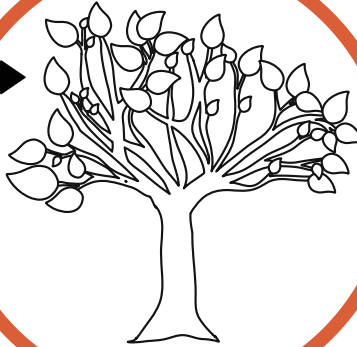
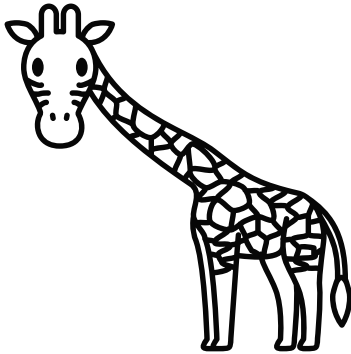
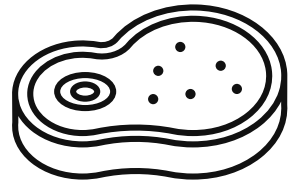
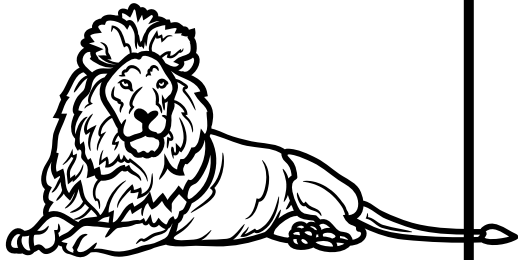
ANIMAL HABITAT

Help the animals follow the path home.. Stay away from the hungry crocodile!



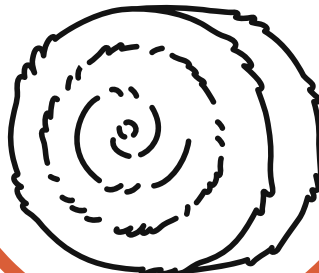
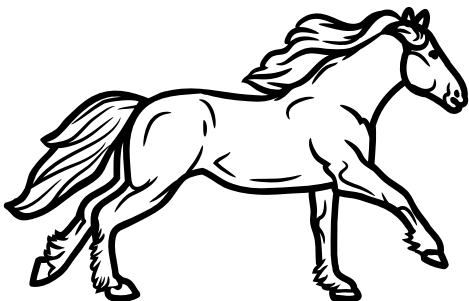
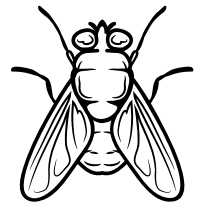
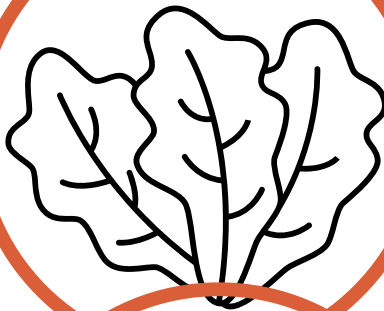
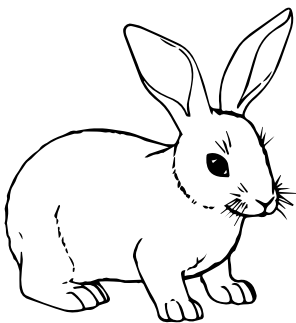
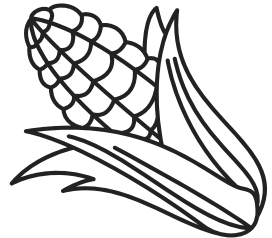
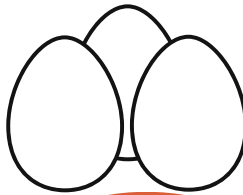
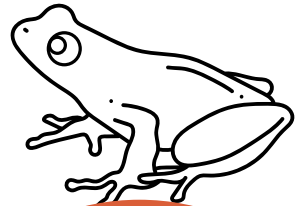
What's for Dinner?

Encircle the food that each animal eats.



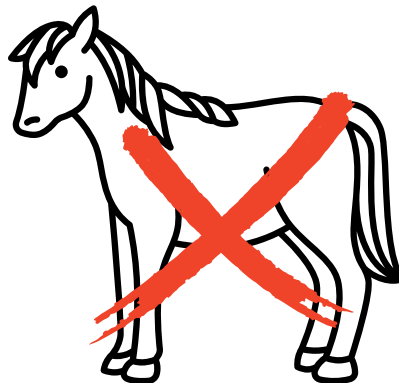
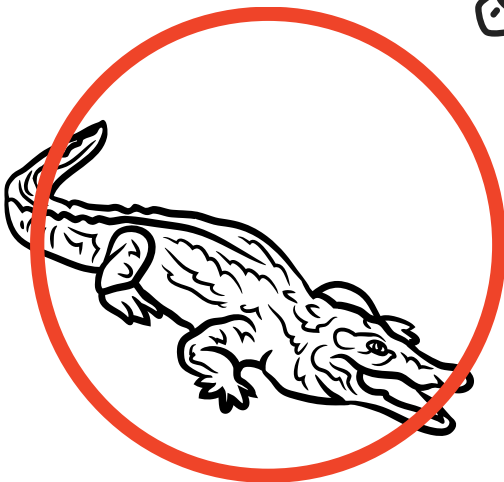
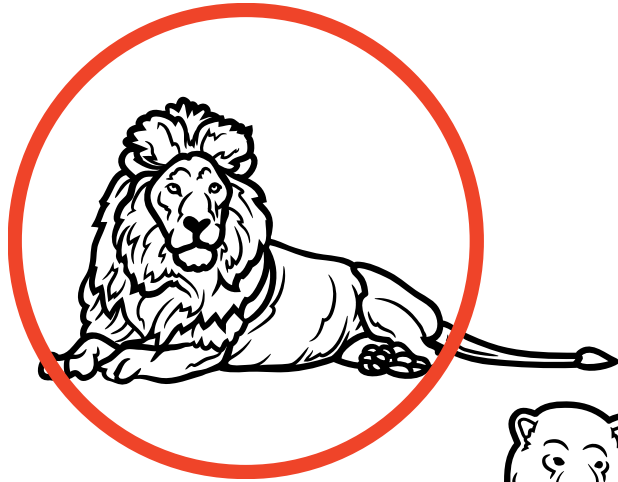
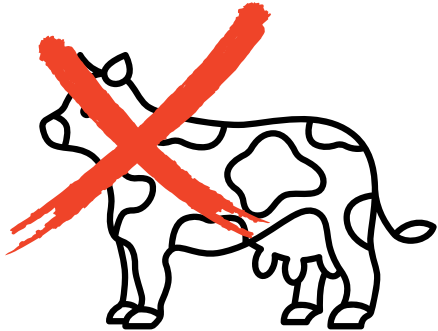
What's for Dinner?

Encircle the food that each animal eats.



Carnivores Party

The carnivores are invited to a barbecue party. Encircle the pictures of animals who received invitations. Put an X on the ones who were not invited.

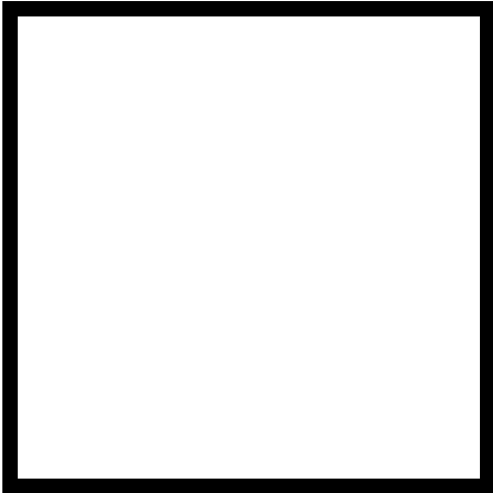


CARNIVORES ONLY

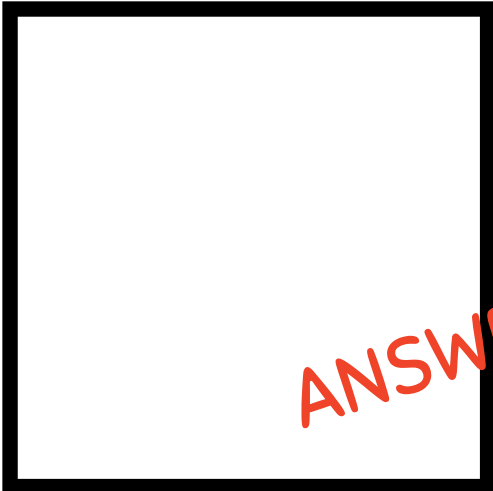
What kinds of food will be served at the carnivores party?
Create a menu for the party, including an awesome name
and drawing of the dishes.

CARNIVORES PARTY **MENU**

APPETIZERS

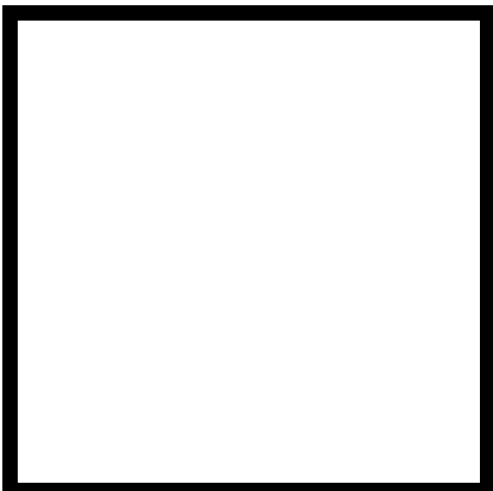


MAIN COURSE



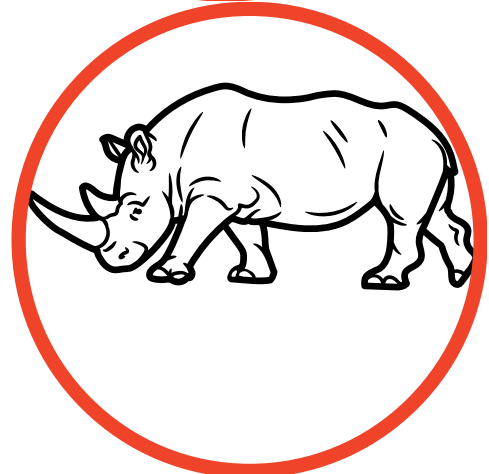
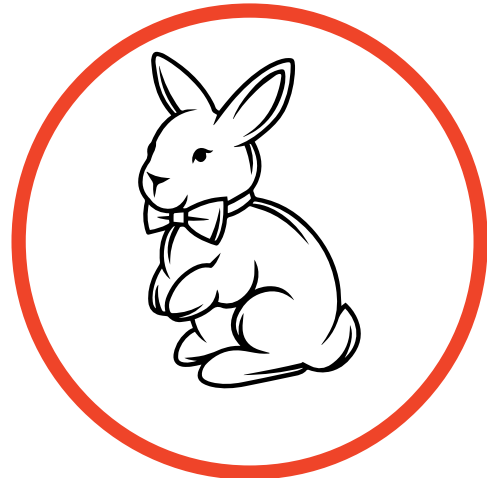
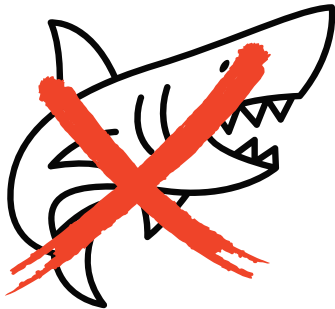
ANSWERS WILL VARY

DESSERT



The Herbivores Club

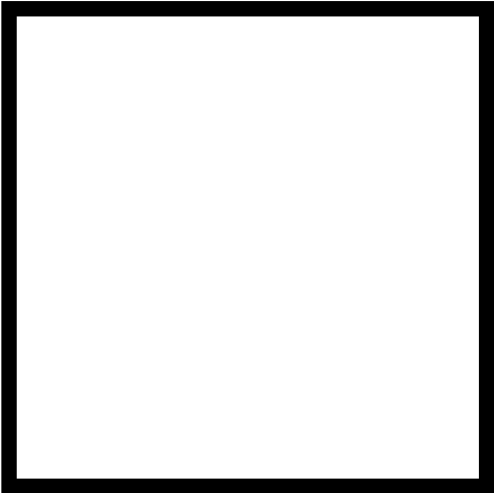
The herbivores gather for the Vegetable Convention. Encircle the pictures of animals who received invitations. Put an X on the ones who were not invited.



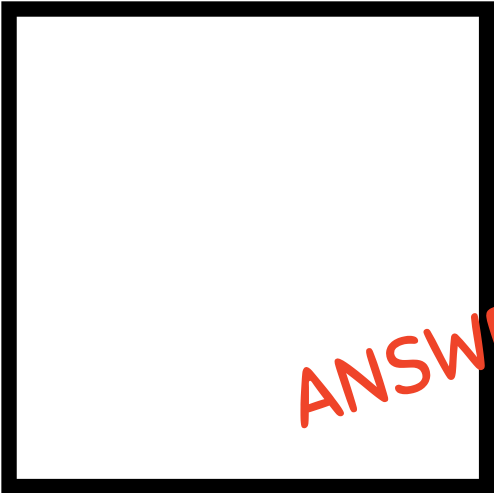
HERBIVORES ONLY

What kinds of food will be served at the herbivores party?
Create a menu for the party, including an awesome name
and drawing of the dishes.

HERBIVORES PARTY
MENU

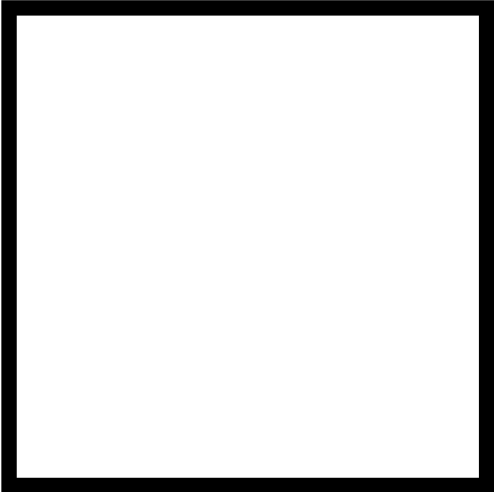


APPETIZERS



MAIN COURSE

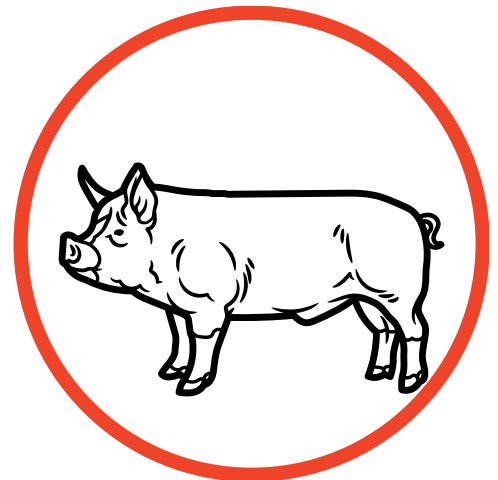
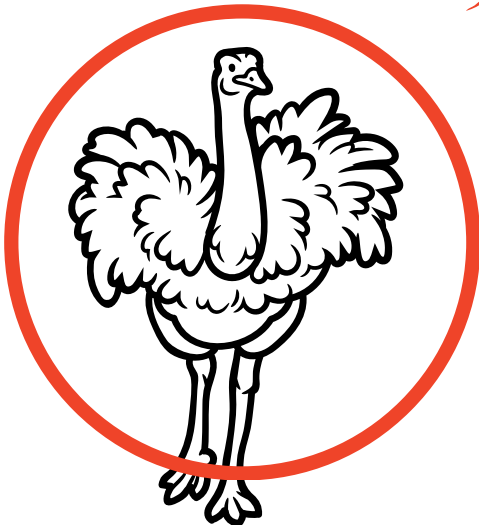
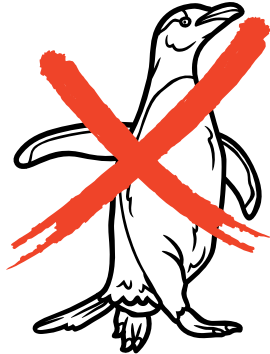
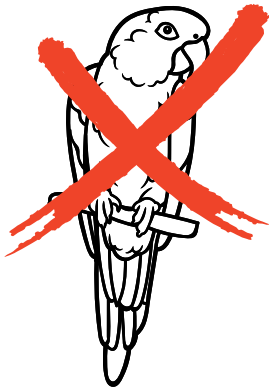
ANSWERS WILL VARY



DESSERT

The Omnivores Society

The omnivores gather for Kitty's birthday party. Encircle the pictures of animals who received invitations to the party. Put an X on the ones who were not invited.

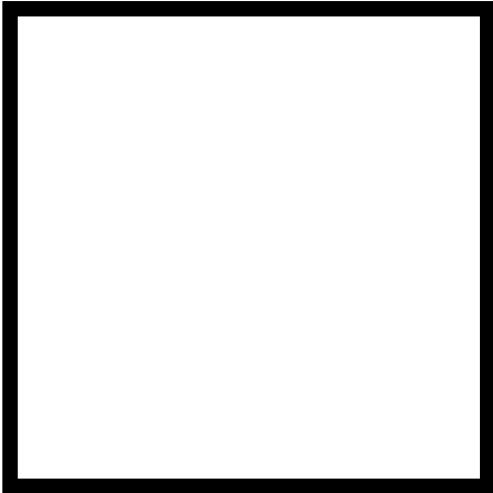


OMNIVORES ONLY

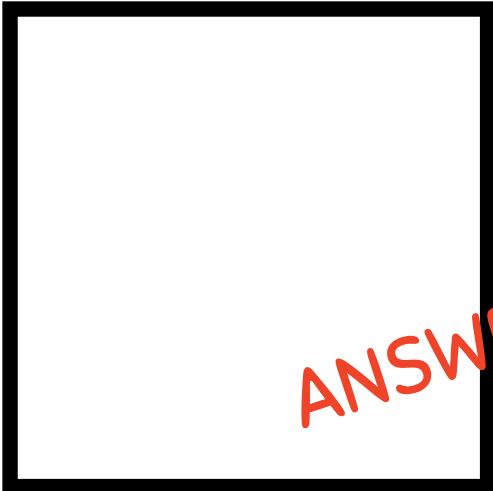
What kinds of food will be served at the omnivores party?
Create a menu for the party, including an awesome name
and drawing of the dishes.

OMNIVORES PARTY **MENU**

APPETIZERS

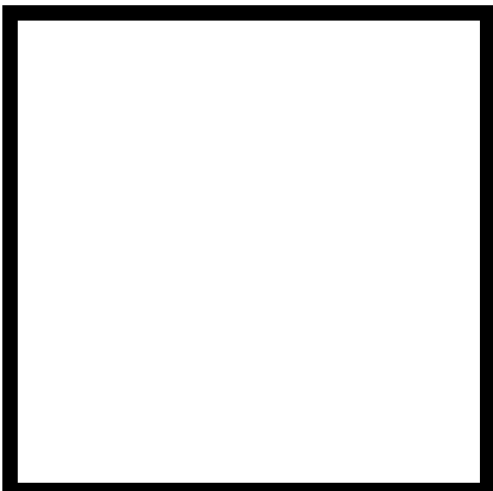


MAIN COURSE



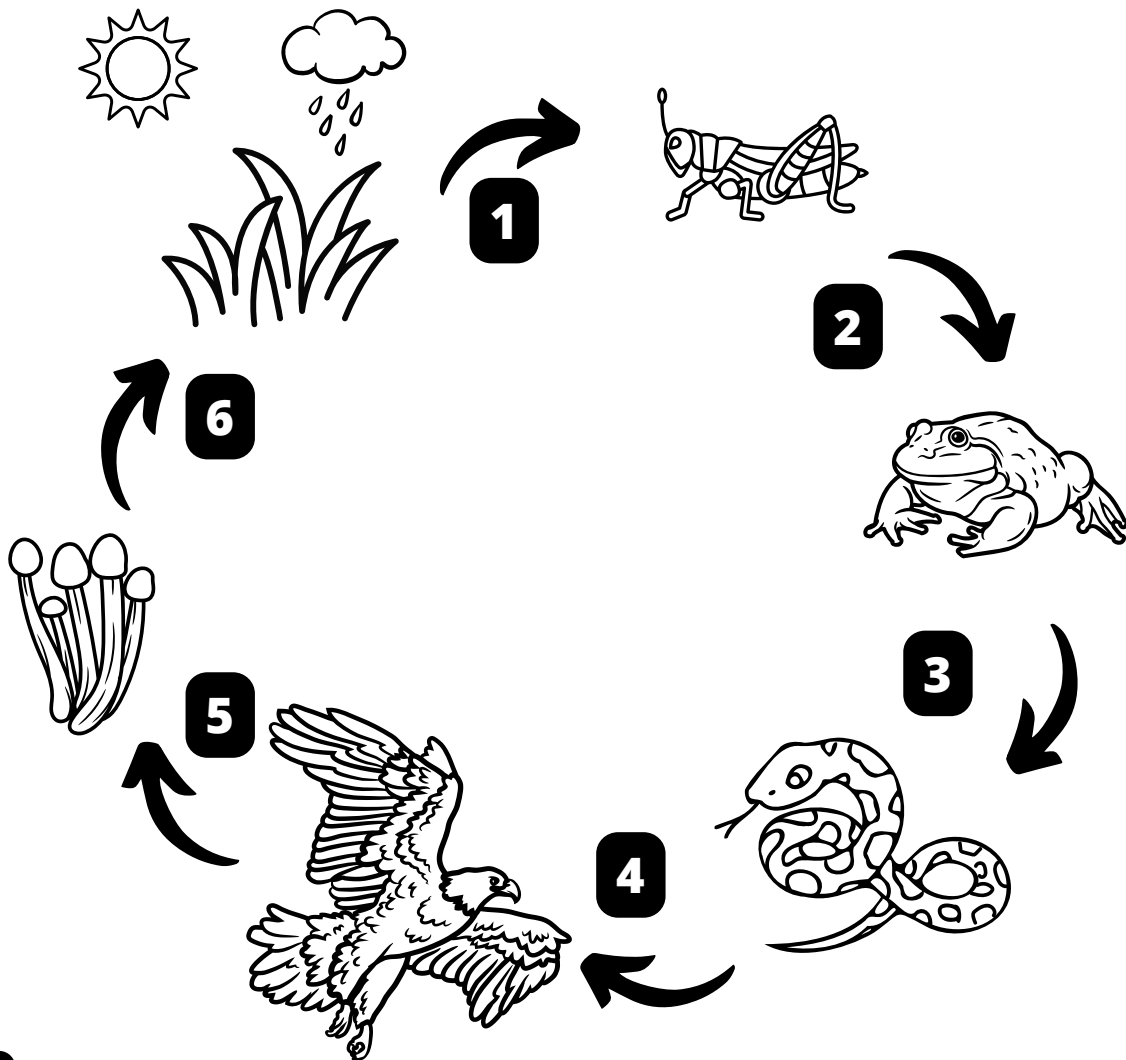
ANSWERS WILL VARY

DESSERT



THE FOOD CHAIN

Describe what happens in this food chain. Fill in the blanks.



1 The grasshopper eats the grass.

2 The frog eats the grasshopper.

3 The snake eats the frog.

4 The eagle eats the snake..

5 The eagle dies , decomposes and is eaten by the microorganisms.

6 The microorganisms serve as nutrients for the grass .

PRODUCERS AND CONSUMERS

Plants make their food from sunlight, air, and soil. Plants are producers. Animals eat other organisms for energy. All animals are consumers. Identify if the following are producers or consumers.

- | | |
|-----------------|-----------------|
| 1. frog | <u>CONSUMER</u> |
| 2. apple tree | <u>PRODUCER</u> |
| 3. grass | <u>PRODUCER</u> |
| 4. horse | <u>CONSUMER</u> |
| 5. cow | <u>CONSUMER</u> |
| 6. cactus plant | <u>PRODUCER</u> |
| 7. rabbit | <u>CONSUMER</u> |
| 8. elephant | <u>CONSUMER</u> |
| 9. maple tree | <u>PRODUCER</u> |
| 10. sunflower | <u>PRODUCER</u> |

PREDATOR AND PREY

Predators are animals that kill and eat other animals to survive. The animals that they hunt are the prey. Identify which one is the predator and prey.

1. A bear catches a salmon and eats it.

predator BEAR prey SALMON

2. A snake catches a rat and eats it.

predator SNAKE prey RAT

3. An eagle snatches a snake from the ground then eats it.

predator EAGLE prey SNAKE

4. A grasshopper is eaten by a frog.

predator FROG prey GRASSHOPPER

5. A lion catches a deer and eats it.

predator LION prey DEER

6. A mackerel is swallowed by a large snapper fish.

predator SNAPPER FISH prey MACKEREL

7. A fly is captured and eaten by a spider.

predator SPIDER prey FLY

8. A crocodile captures and eats a duck.

predator CROCODILE prey DUCK

9. A penguin eats a squid.

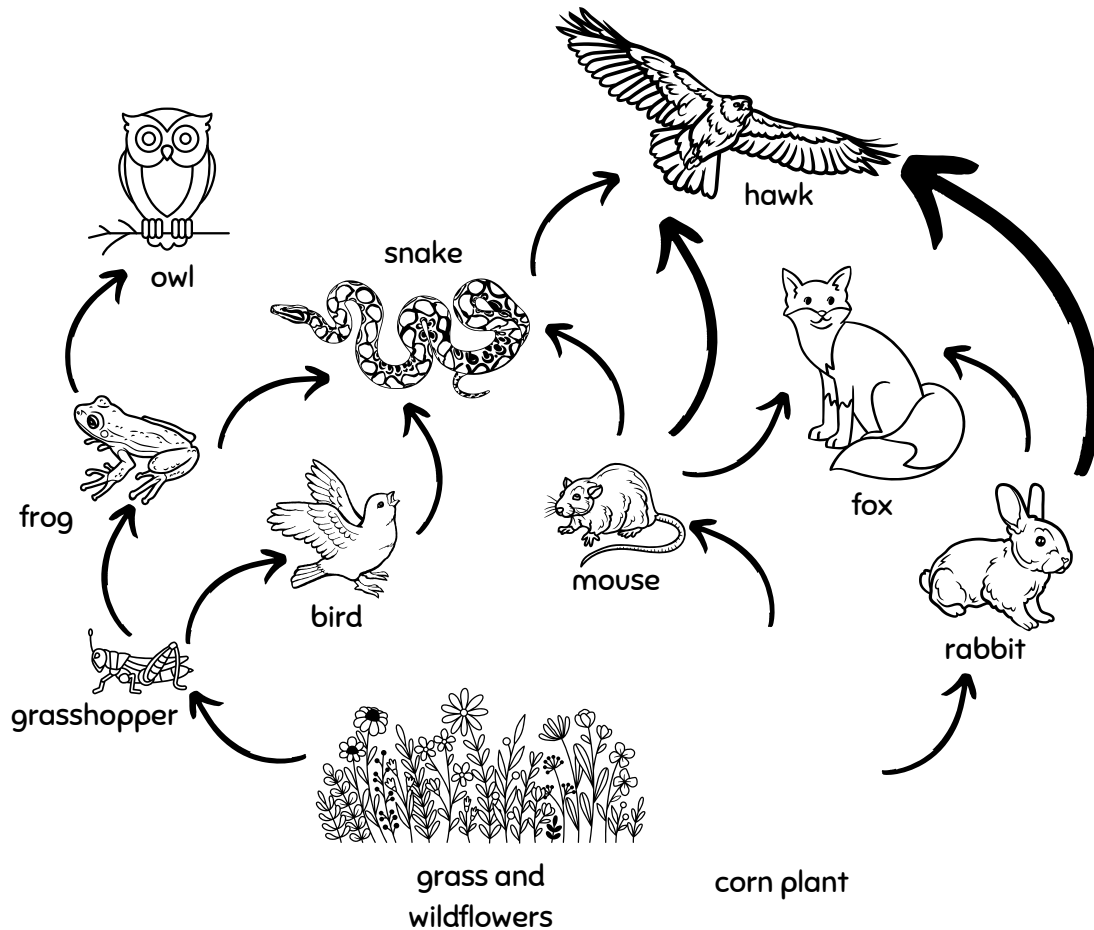
predator PENGUIN prey SQUID

10. A meerkat eats a scorpion.

predator MEERKAT prey SCORPION

THE FOOD WEB

Describe what happens in this food web. Fill in the blanks.



1 Name the living things in the food web that are producers.

GRASS AND WILDFLOWERS, CORN PLANT

2 Name the living things in the food web that are consumers.

GRASSHOPPER, FROG, BIRD, OWL, SNAKE, MOUSE, RABBIT, FOX, HAWK

3 Which living things does the fox eat?

MOUSE AND RABBIT

4 Which living things does the hawk eat?

SNAKE, MOUSE, RABBIT

5 What animals eat the grasshopper?

FROG, BIRD

THE FOOD WEB

Write down the letter of the correct answer on the space provided.

1. consumer E

2. producer D

3. predator M

4. prey N

5. energy pyramid K

6. food web J

7. food chain F

8. carnivore G

9. herbivore H

10. omnivore I

11. organism L

12. decomposers A

13. transfer B

14. compete C

A. organisms that break down dead organic material

B. to transmit or change possession of something

C. to fight for the same resource

D. organisms that make their own food

E. organisms that eat other organisms for energy.

F. describes how energy and nutrients move through an ecosystem.

G. Animals that only eat meat

H. Animals that only eat plants

I. Animals that eat both plants and animals.

J. the natural interconnection of food chains

K. A diagram that shows the transfer of energy in an ecosystem.

L. an individual animal, plant, or single-celled life form.

M. Animals that eat other animals

N. Animals that are hunted for food

Animals

animals

vertebrates

invertebrates

birds

fish

mammals

reptiles

amphibians

Biomes

habitat

arctic

desert

rainforest

tundra

ocean

biosphere

savannah

Biomes

community

climate

population

adaptation

canopy

plant

forest floor

interact

Food Chain

predator

prey

consumer

producer

decomposer

carnivore

herbivore

omnivore

Food Chain

food chain

energy pyramid

organisms

interact

compete

carnivore

herbivore

omnivore