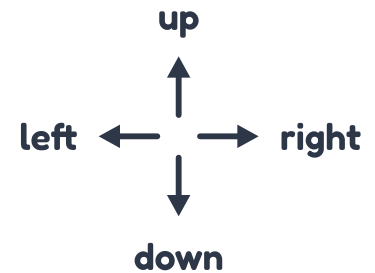
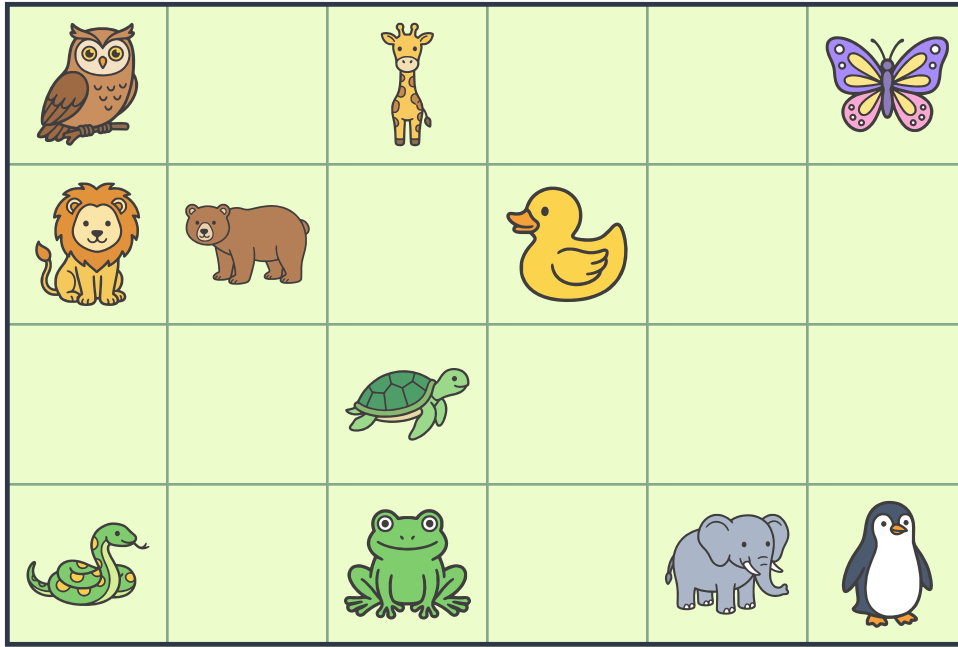


Directions on a Grid Map

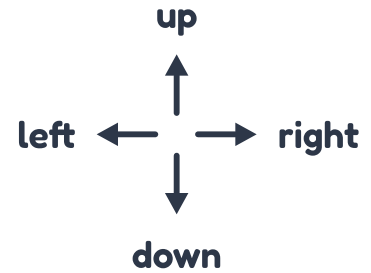
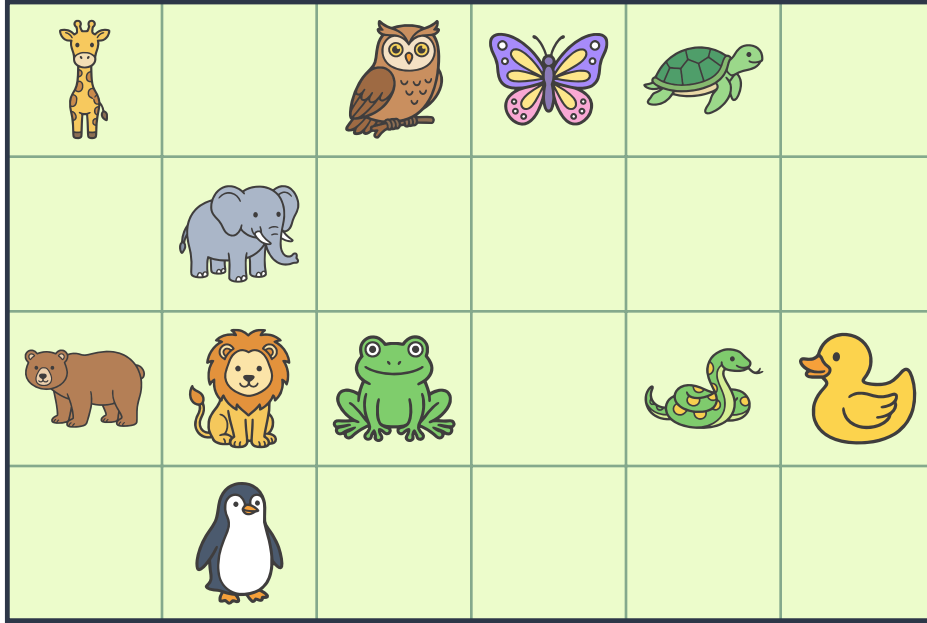
Look at the map. Circle the words that tell where.



1. The  lion is left of right of the  bear. Example
2. The  owl is above below the  lion.
3. The  butterfly is left of right of the  giraffe.
4. The  frog is above below the  turtle.
5. The  duck is left of right of the  bear.
6. The  elephant is left of right of the  penguin.

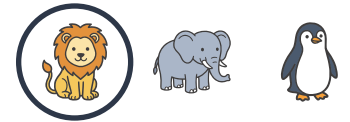
Directions on a Grid Map

Look at the map. Circle the answer.



1. Who is between the  bear and the  frog?

Example



2. Who is above the  lion?



3. Who is below the  lion?



4. Who is right of the  snake?



5. Who is between the  owl and the  turtle?

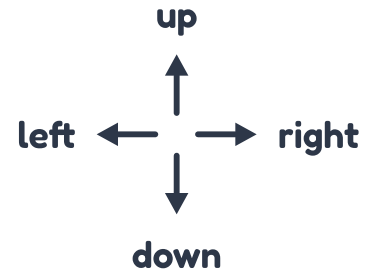
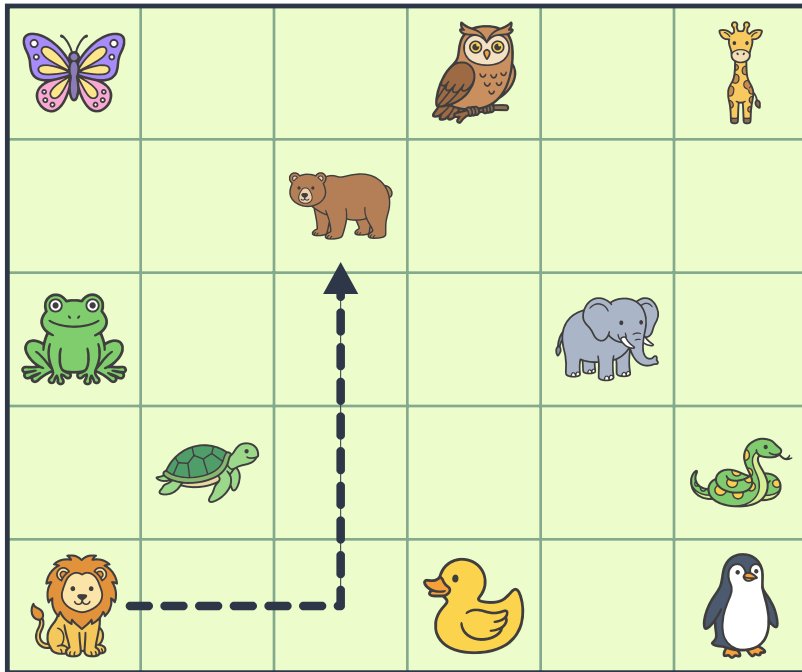


6. Who is next to the  duck?



Directions on a Grid Map

Start at the animal. Follow the moves. Circle where you stop.



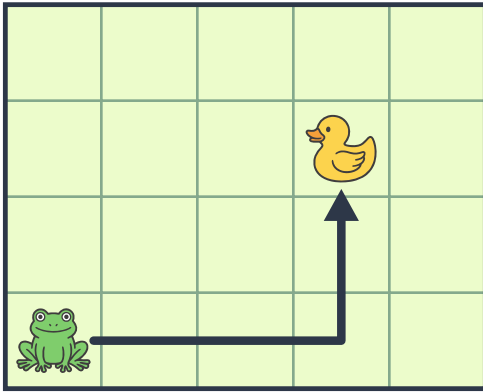
1. Start at the lion. Example
Go 2 squares right, then 3 squares up.
2. Start at the turtle.
Go 3 squares right, then 1 square up.
3. Start at the snake.
Go 3 squares up, then 2 squares left.
4. Start at the frog.
Go 2 squares down, then 3 squares right.
5. Start at the bear.
Go 2 squares left, then 1 square up.



Directions on a Grid Map

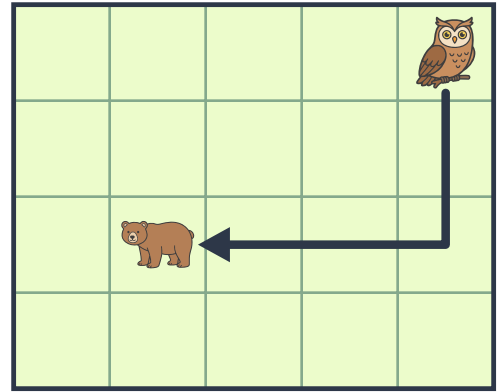
Write the directions for each path.

1. From the  frog to the  duck. Example



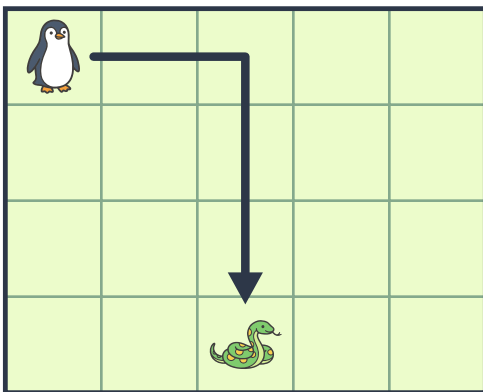
Go 3 squares **left** right
then 2 squares up down

2. From the  owl to the  bear.



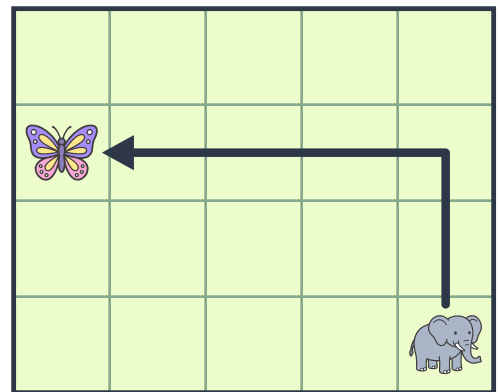
Go _____ squares **up** **down**
then _____ squares **left** **right**

3. From the  penguin to the  snake.



Go _____ squares **left** **right**
then _____ squares **up** **down**

4. From the  elephant to the  butterfly.

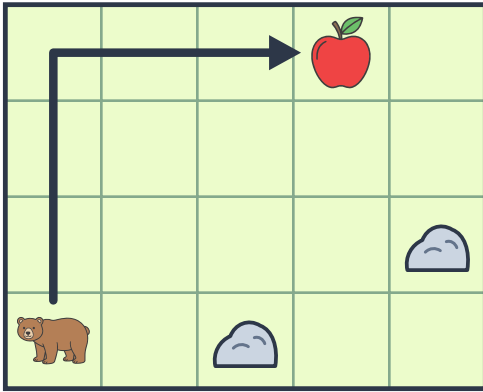


Go _____ squares **up** **down**
then _____ squares **left** **right**

Directions on a Grid Map

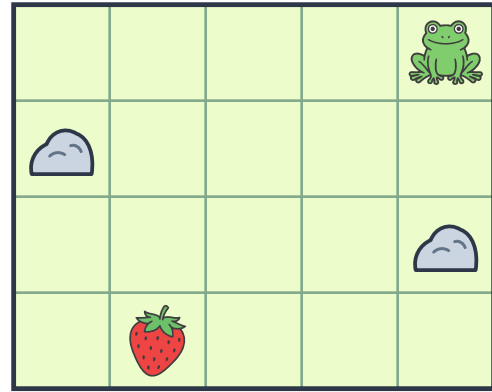
Draw a path around the rocks. Then write the directions.

1. From the  bear to the  apple. Example



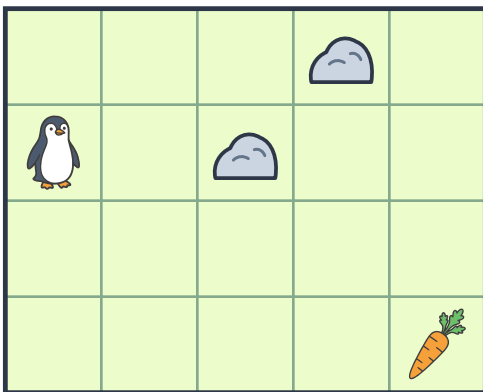
Go 3 squares ← → ↑ ↓
 then 3 squares ← → ↑ ↓

2. From the  frog to the  strawberry.



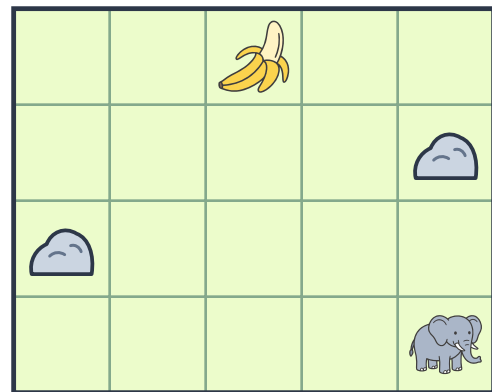
Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

3. From the  penguin to the  carrot.



Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

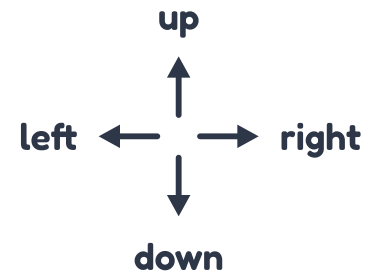
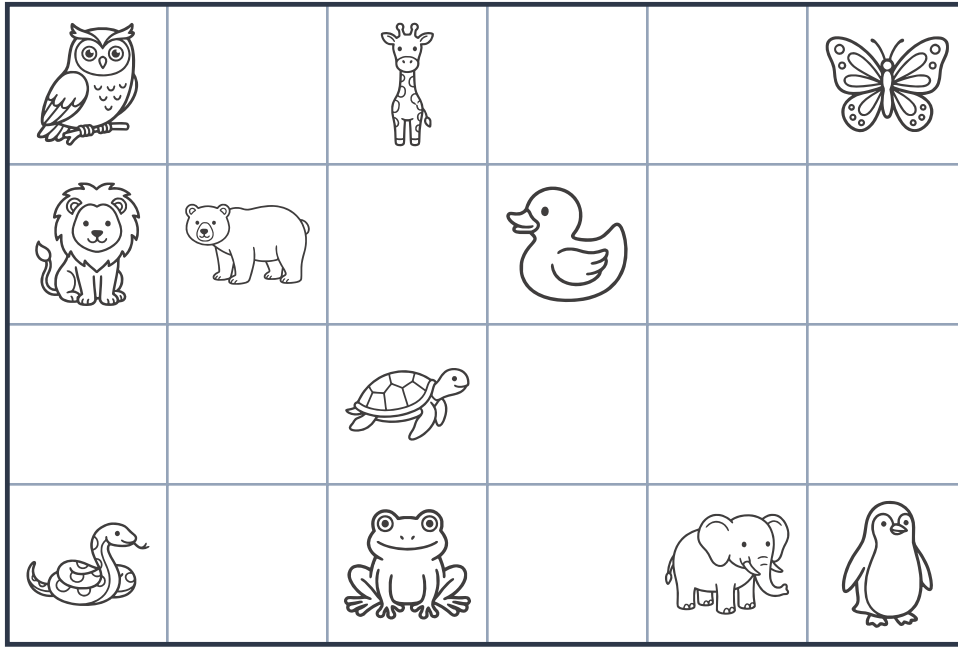
4. From the  elephant to the  banana.



Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

Directions on a Grid Map

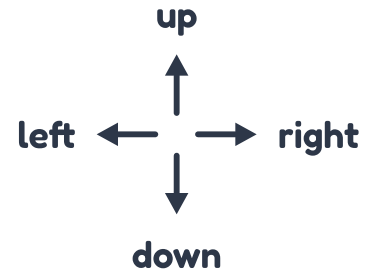
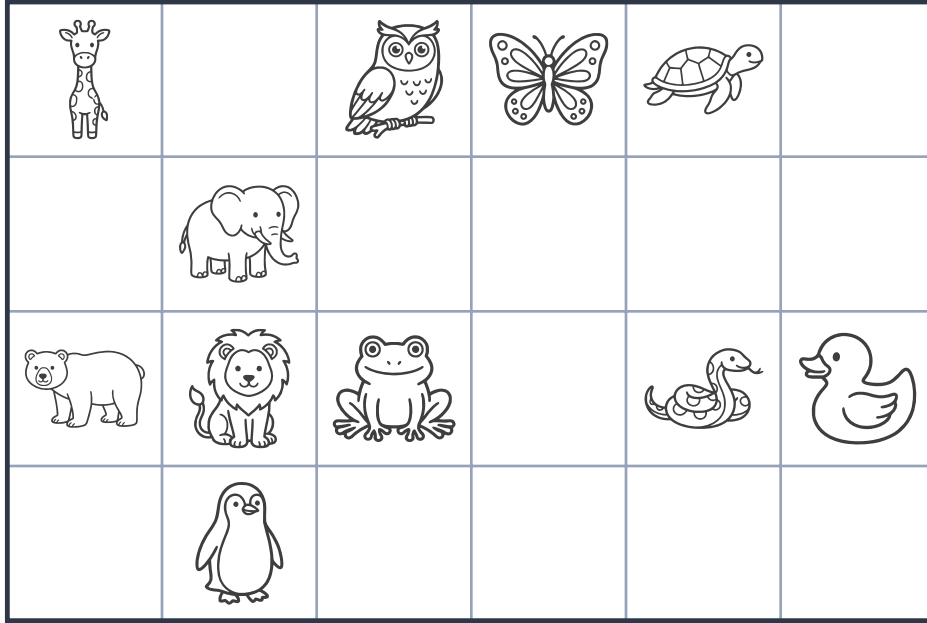
Look at the map. Circle the words that tell where.



1. The  lion is **left of**  bear. Example
2. The  owl is **above** **below** the  lion.
3. The  butterfly is **left of** **right of** the  giraffe.
4. The  frog is **above** **below** the  turtle.
5. The  duck is **left of** **right of** the  bear.
6. The  elephant is **left of** **right of** the  penguin.

Directions on a Grid Map

Look at the map. Circle the answer.



1. Who is between the  bear and the  frog?

Example



2. Who is above the  lion?



3. Who is below the  lion?



4. Who is right of the  snake?



5. Who is between the  owl and the  turtle?

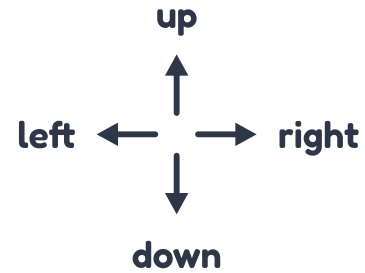
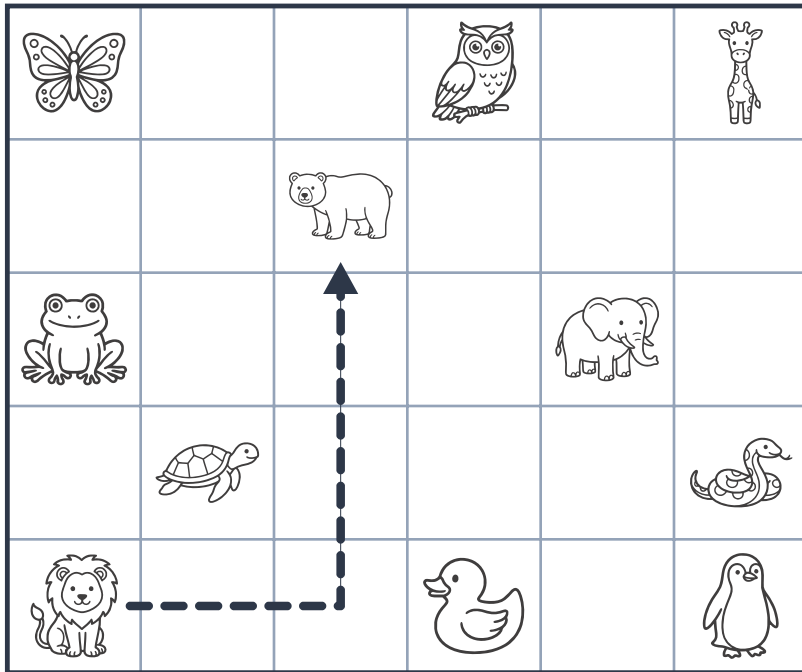


6. Who is next to the  duck?



Directions on a Grid Map

Start at the animal. Follow the moves. Circle where you stop.



1. Start at the lion. Example
Go 2 squares right, then 3 squares up.



2. Start at the turtle.
Go 3 squares right, then 1 square up.



3. Start at the snake.
Go 3 squares up, then 2 squares left.



4. Start at the frog.
Go 2 squares down, then 3 squares right.



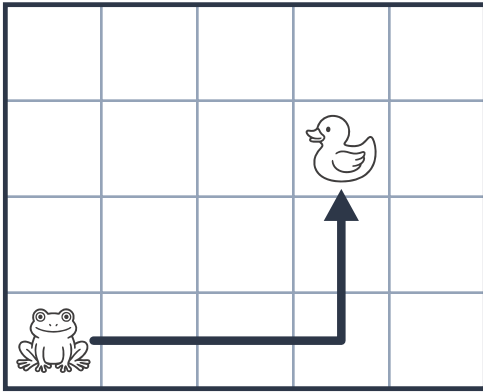
5. Start at the bear.
Go 2 squares left, then 1 square up.



Directions on a Grid Map

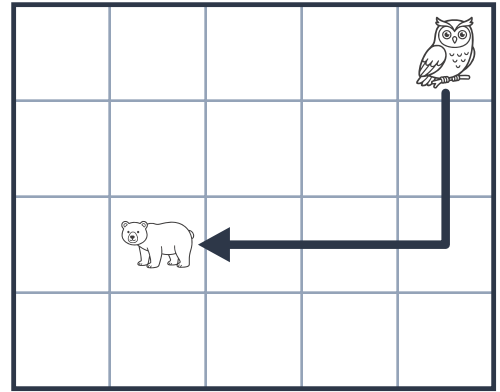
Write the directions for each path.

1. From the  frog to the  duck. Example



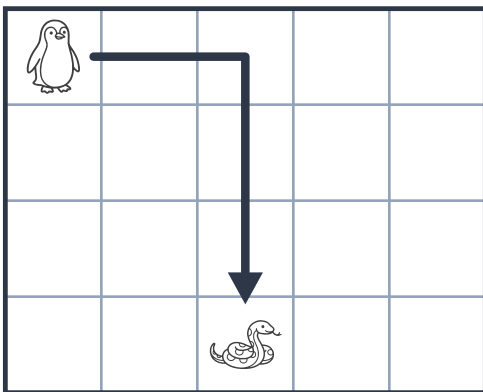
Go 3 squares **left** right
then 2 squares up down

2. From the  owl to the  bear.



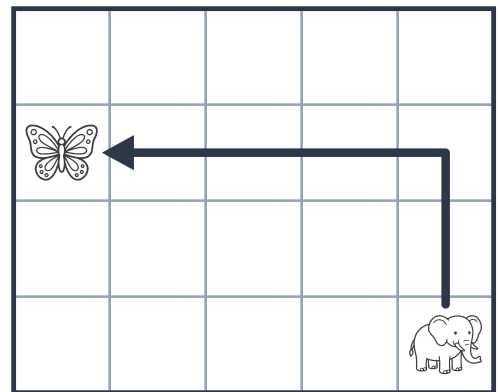
Go _____ squares **up** down
then _____ squares **left** right

3. From the  penguin to the  snake.



Go _____ squares **left** right
then _____ squares **up** down

4. From the  elephant to the  butterfly.

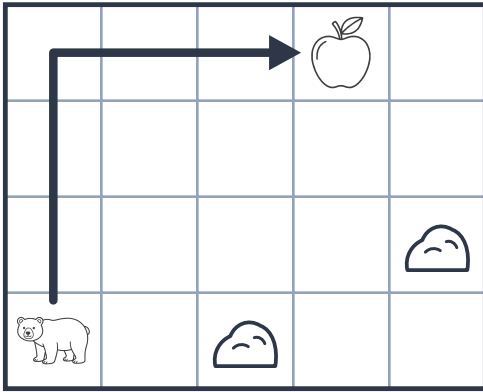


Go _____ squares **up** down
then _____ squares **left** right

Directions on a Grid Map

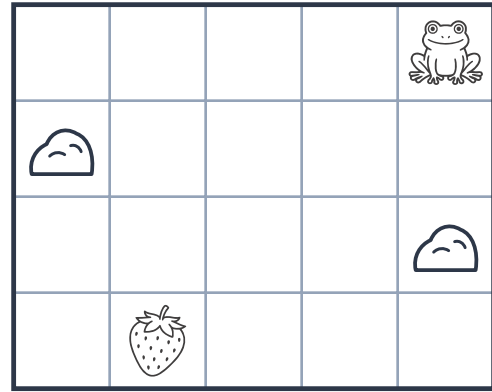
Draw a path around the rocks. Then write the directions.

1. From the  bear to the  apple. Example



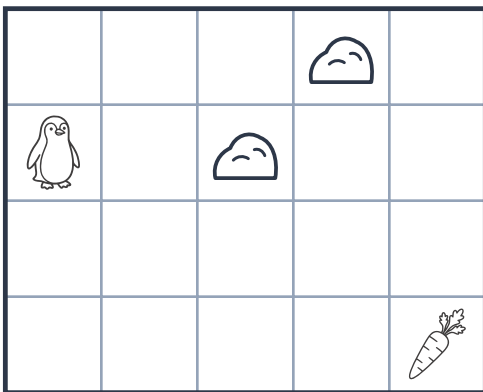
Go 3 squares ← → ↑ ↓
 then 3 squares ← → ↑ ↓

2. From the  frog to the  strawberry.



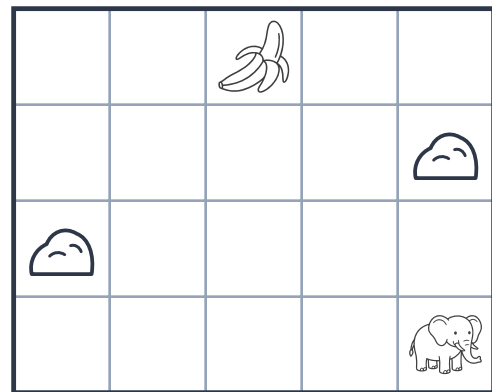
Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

3. From the  penguin to the  carrot.



Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

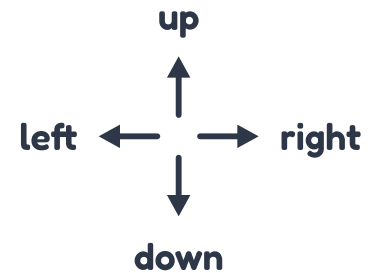
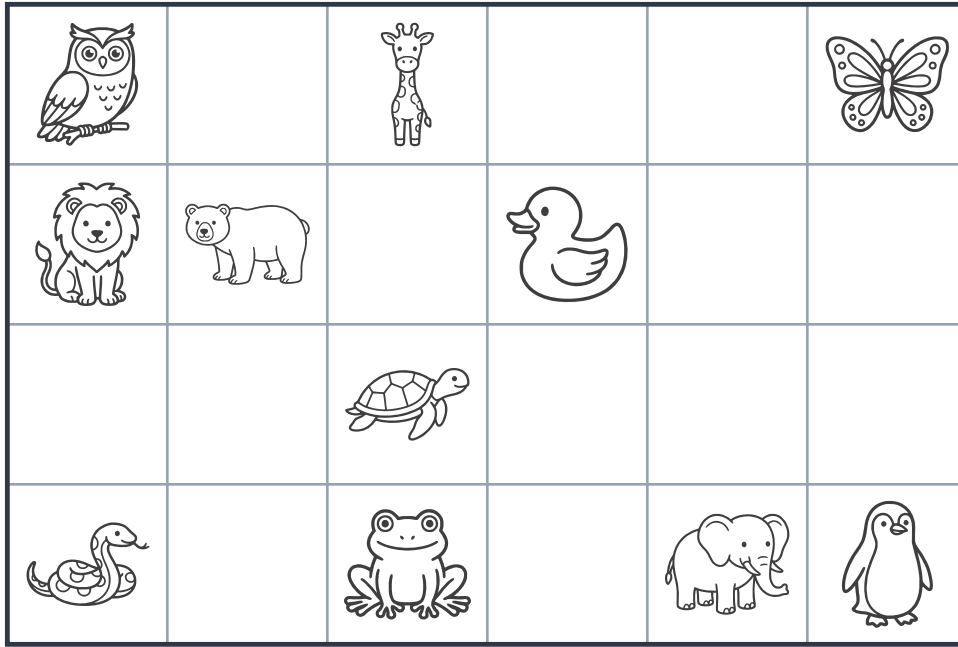
4. From the  elephant to the  banana.



Go _____ squares ← → ↑ ↓
 then _____ squares ← → ↑ ↓

Directions on a Grid Map

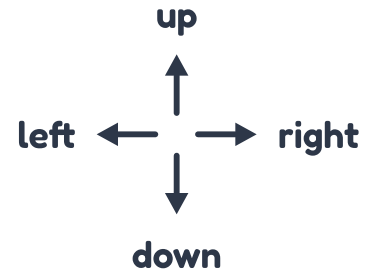
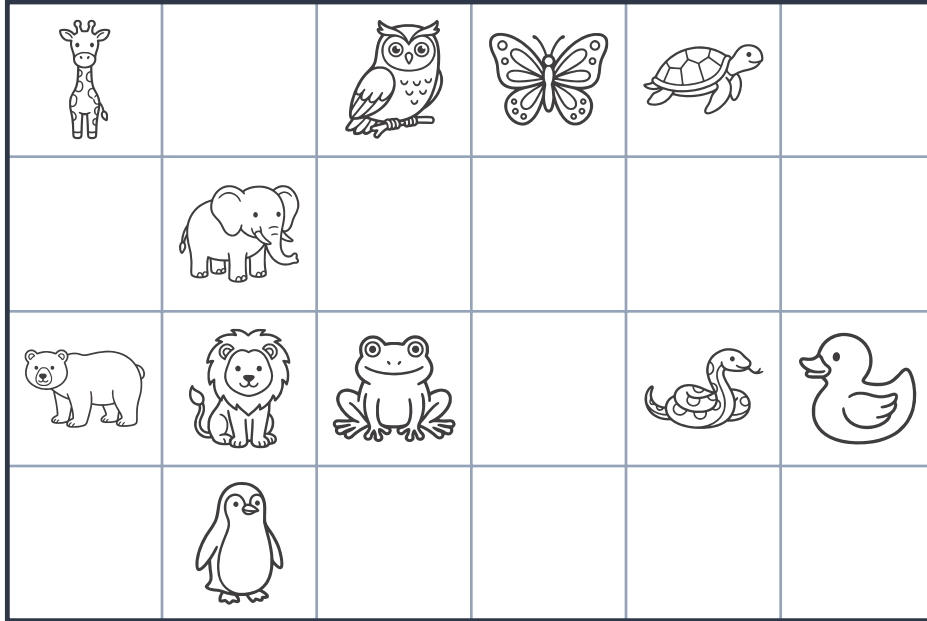
Look at the map. Circle the words that tell where.



1. The  lion is **left of** right of the  bear. Example
2. The  owl is **above** below the  lion.
3. The  butterfly is left of **right of** the  giraffe.
4. The  frog is above **below** the  turtle.
5. The  duck is left of **right of** the  bear.
6. The  elephant is **left of** right of the  penguin.

Directions on a Grid Map

Look at the map. Circle the answer.



1. Who is between the  bear and the  frog?

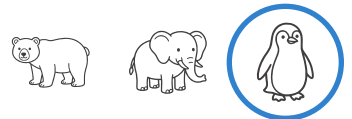
Example



2. Who is above the  lion?



3. Who is below the  lion?



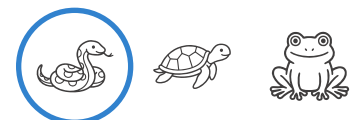
4. Who is right of the  snake?



5. Who is between the  owl and the  turtle?

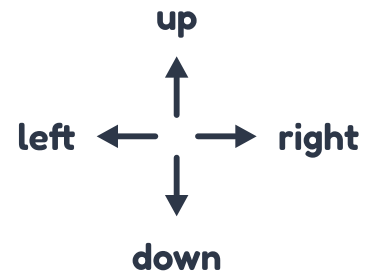
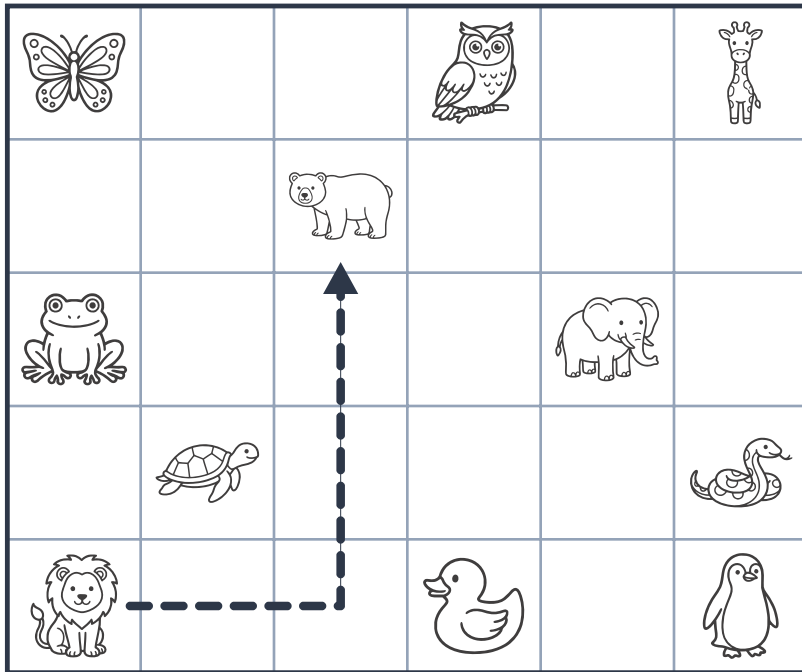


6. Who is next to the  duck?



Directions on a Grid Map

Start at the animal. Follow the moves. Circle where you stop.



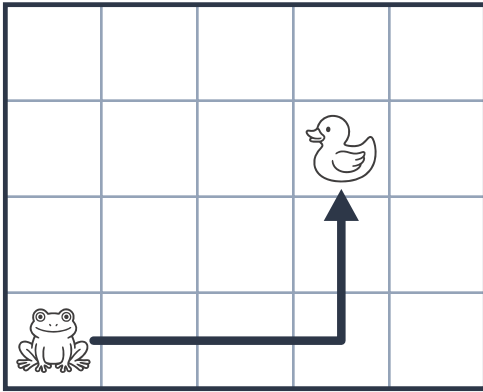
1. Start at the  lion. Example
Go 2 squares right, then 3 squares up.
2. Start at the  turtle.
Go 3 squares right, then 1 square up.
3. Start at the  snake.
Go 3 squares up, then 2 squares left.
4. Start at the  frog.
Go 2 squares down, then 3 squares right.
5. Start at the  bear.
Go 2 squares left, then 1 square up.



Directions on a Grid Map

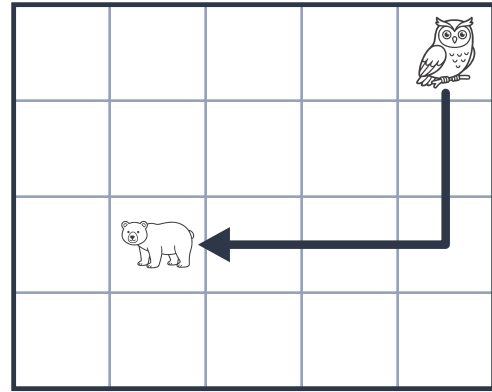
Write the directions for each path.

1. From the  frog to the  duck. Example



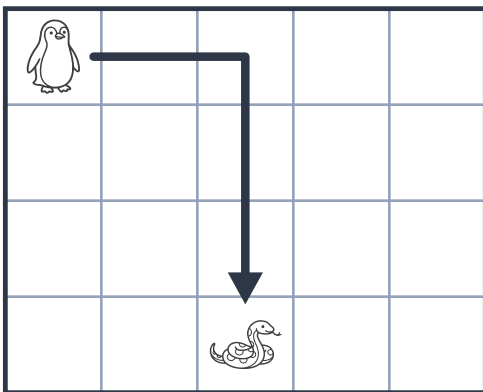
Go 3 squares left right
then 2 squares up down

2. From the  owl to the  bear.



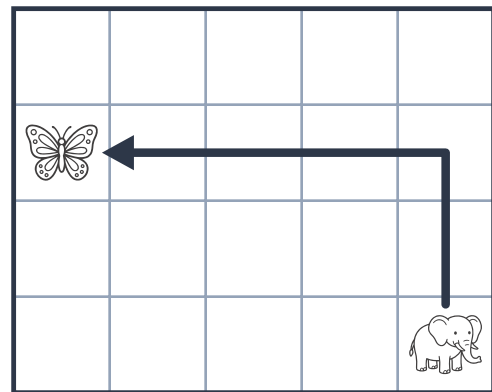
Go 2 squares up down
then 3 squares left right

3. From the  penguin to the  snake.



Go 2 squares left right
then 3 squares up down

4. From the  elephant to the  butterfly.

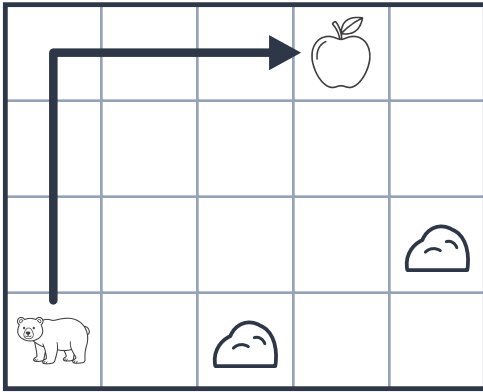


Go 2 squares up down
then 4 squares left right

Directions on a Grid Map

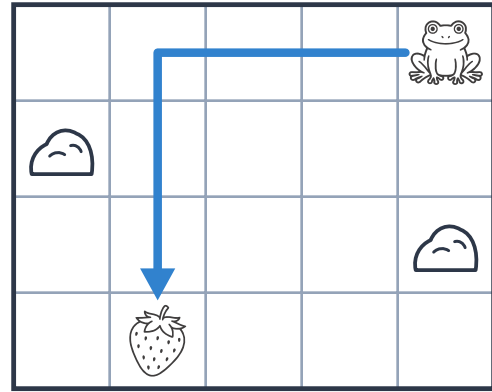
Draw a path around the rocks. Then write the directions.

1. From the  bear to the  apple. Example



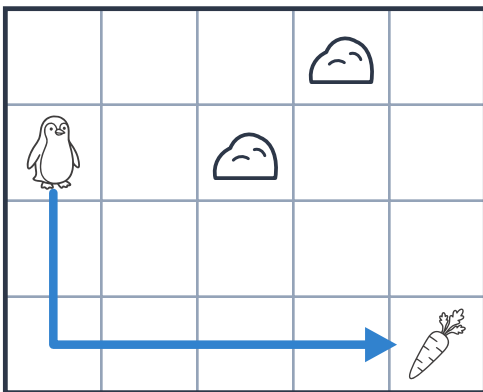
Go 3 squares ← → ↑ ↓
then 3 squares ← → ↑ ↓

2. From the  frog to the  strawberry.



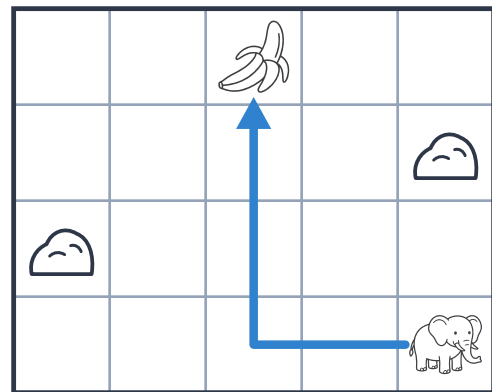
Go 3 squares ← → ↑ ↓
then 3 squares ← → ↑ ↓

3. From the  penguin to the  carrot.



Go 2 squares ← → ↑ ↓
then 4 squares ← → ↑ ↓

4. From the  elephant to the  banana.



Go 2 squares ← → ↑ ↓
then 3 squares ← → ↑ ↓