

Longer and Shorter

Circle the longer one. Then circle the shorter one.



Tip: The ends start at the dashed line. Look at the other ends.

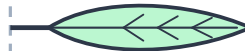
Circle the **longer** one.

1.



Example

2.



3.



4.

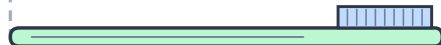


Circle the **shorter** one.

5.



6.



7.



8.



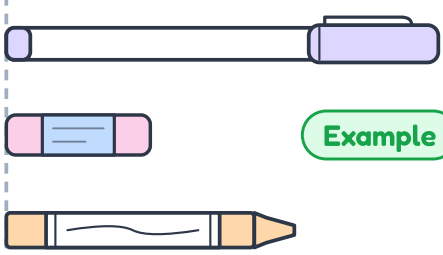
Longer and Shorter

Put each group in order. Write 1, 2, 3.

From **shortest** to longest: write 1, 2, 3.

1 = shortest

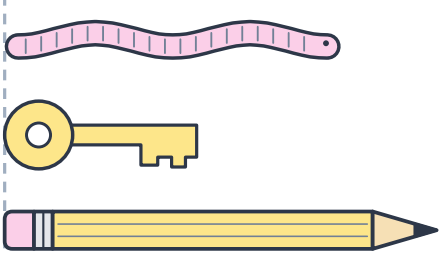
1.



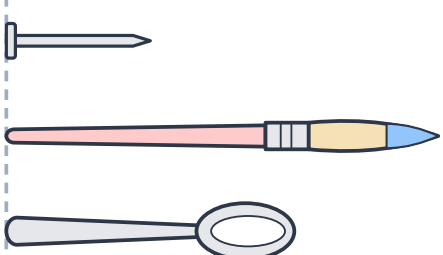
Example

3
1
2

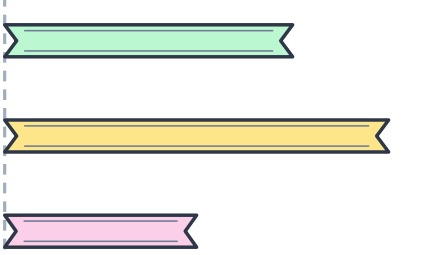
2.



3.



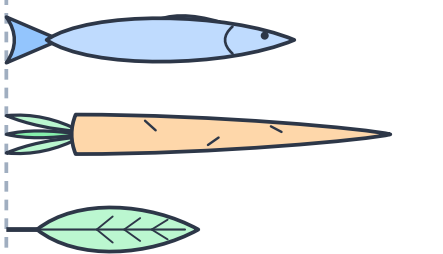
4.



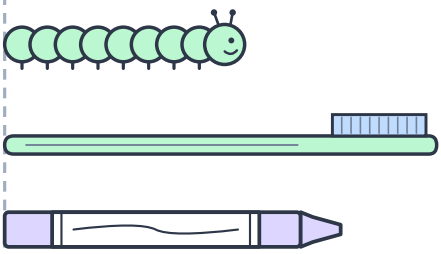
From **longest** to shortest: write 1, 2, 3.

1 = longest

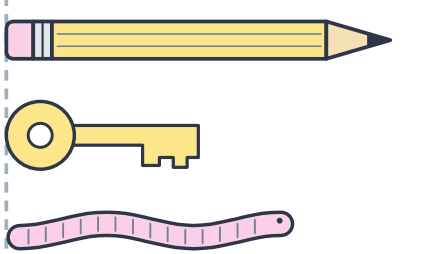
5.



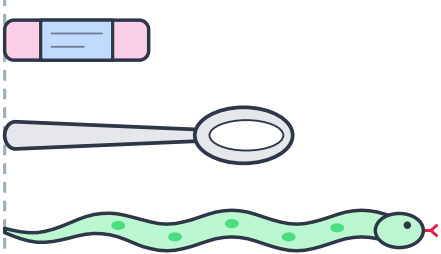
6.



7.



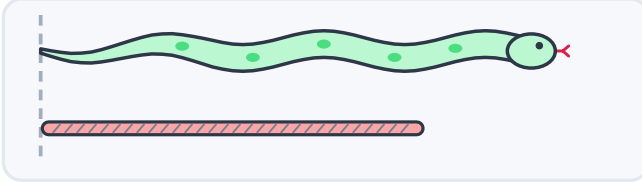
8.



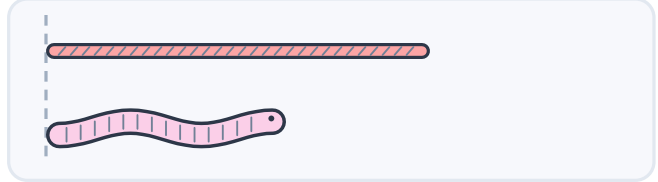
Longer and Shorter

The string helps you compare. Circle the answer.

1.



The snake is longer than the string.

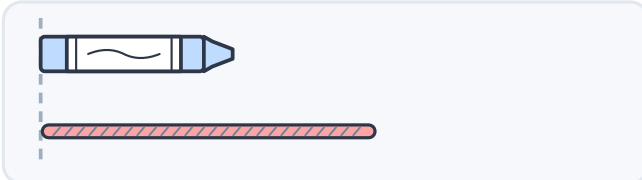


The string is longer than the worm.

Which is longer? **snake** worm

Example

2.



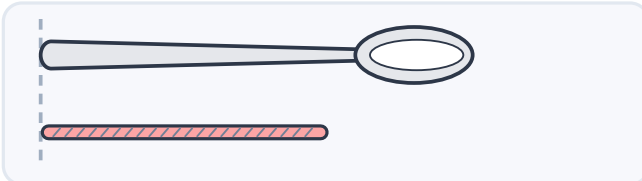
The crayon is shorter than the string.



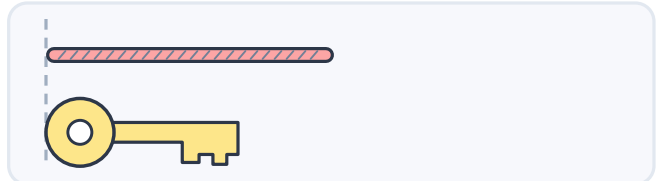
The string is shorter than the pencil.

Which is longer? crayon pencil

3.



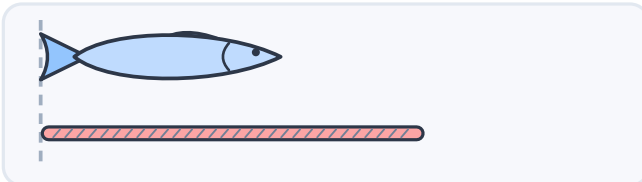
The spoon is longer than the string.



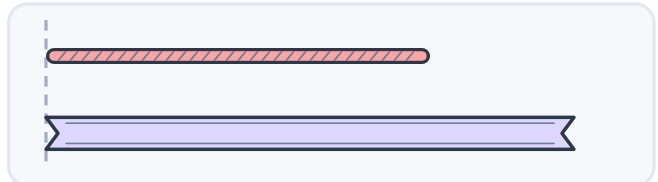
The string is longer than the key.

Which is shorter? spoon key

4.



The fish is shorter than the string.



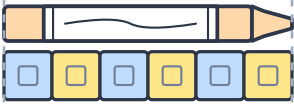
The string is shorter than the ribbon.

Which is shorter? fish ribbon

Longer and Shorter

Count the cubes. Write how long each one is.

1.



Example

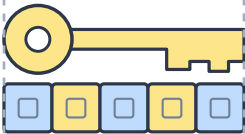
6 cubes long

2.



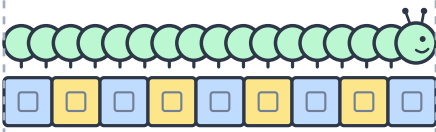
_____ cubes long

3.



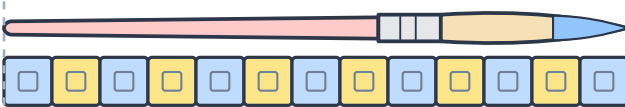
_____ cubes long

4.



_____ cubes long

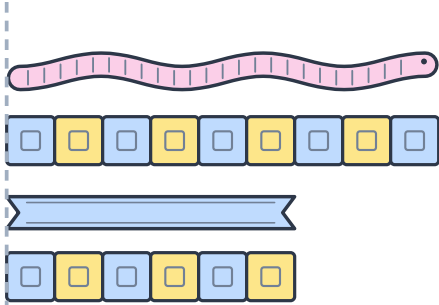
5.



_____ cubes long

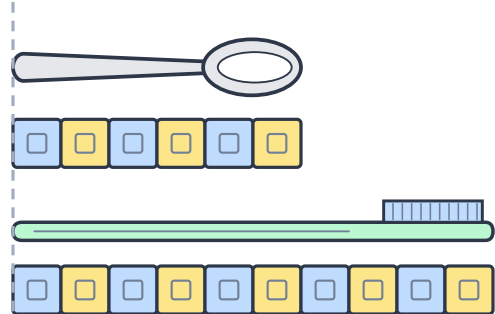
Circle the **longer** one. Count the extra cubes.

6.



How many cubes longer? _____

7.



How many cubes longer? _____

Longer and Shorter

Measure each one. Put them in order. Then compare.

Write 1, 2, 3 from **shortest** to longest.

1 = shortest

1.

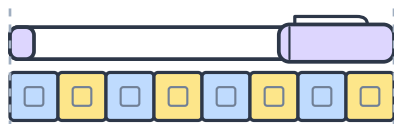


Example

12 cubes



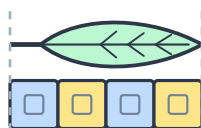
_____ cubes



_____ cubes

The longest is _____ cubes longer than the shortest.

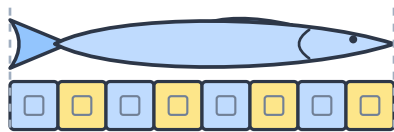
2.



_____ cubes



_____ cubes



_____ cubes

The longest is _____ cubes longer than the shortest.

Longer and Shorter

Circle the longer one. Then circle the shorter one.



Tip: The ends start at the dashed line. Look at the other ends.

Circle the longer one.

1.



Example

2.



3.



4.



Circle the shorter one.

5.



6.



7.



8.



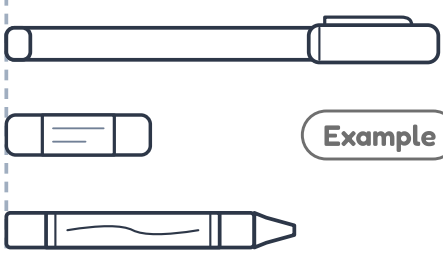
Longer and Shorter

Put each group in order. Write 1, 2, 3.

From shortest to longest: write 1, 2, 3.

1 = shortest

1.



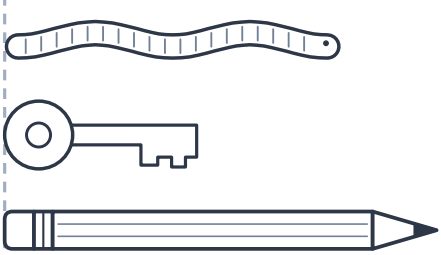
Example

3

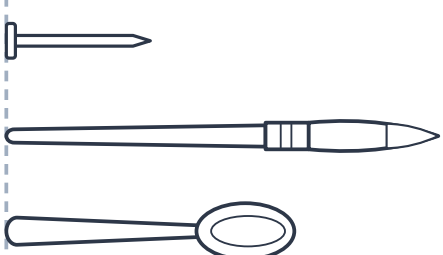
1

2

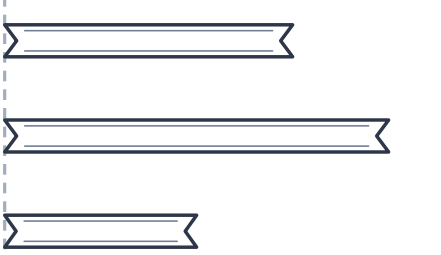
2.



3.



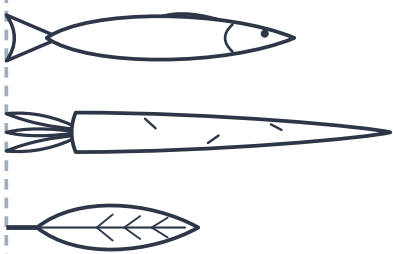
4.



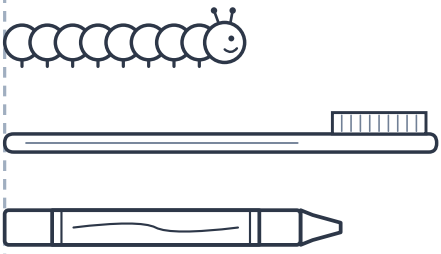
From longest to shortest: write 1, 2, 3.

1 = longest

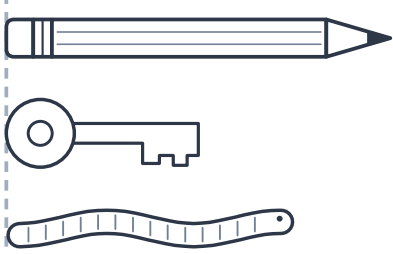
5.



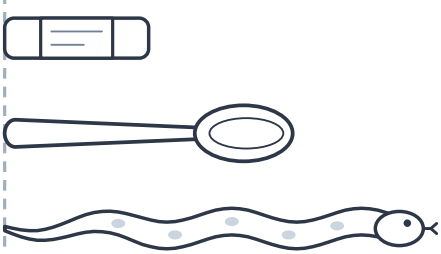
6.



7.



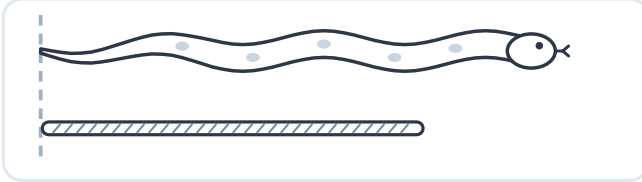
8.



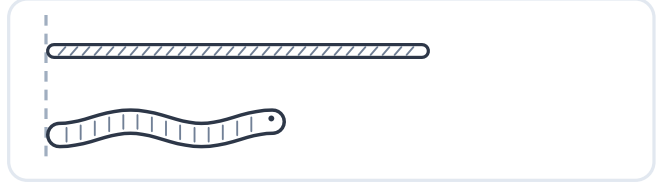
Longer and Shorter

The string helps you compare. Circle the answer.

1.



The snake is longer than the string.



The string is longer than the worm.

Which is longer?

snake

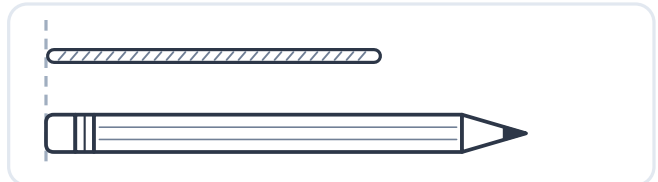
worm

Example

2.



The crayon is shorter than the string.



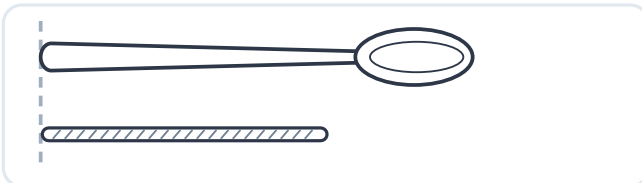
The string is shorter than the pencil.

Which is longer?

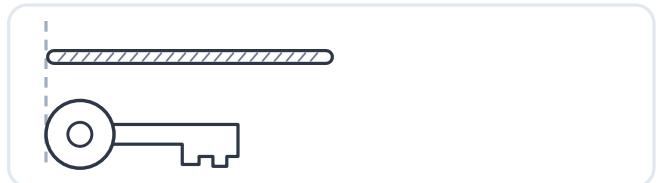
crayon

pencil

3.



The spoon is longer than the string.



The string is longer than the key.

Which is shorter?

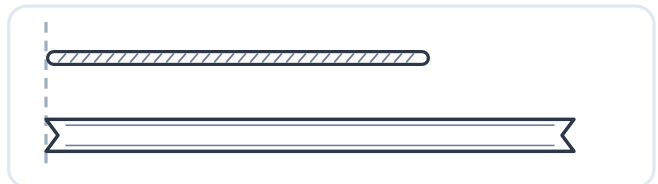
spoon

key

4.



The fish is shorter than the string.



The string is shorter than the ribbon.

Which is shorter?

fish

ribbon

Longer and Shorter

Count the cubes. Write how long each one is.

1.



Example

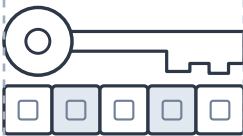
6 cubes long

2.



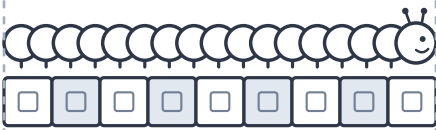
_____ cubes long

3.



_____ cubes long

4.



_____ cubes long

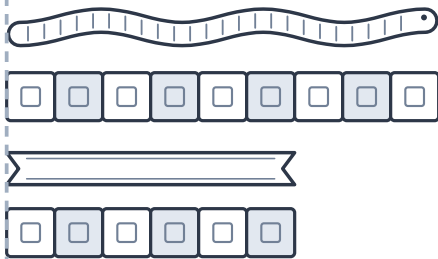
5.



_____ cubes long

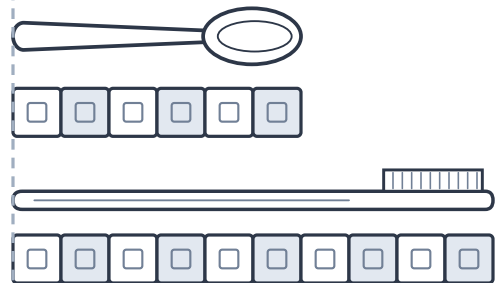
Circle the longer one. Count the extra cubes.

6.



How many cubes longer? _____

7.



How many cubes longer? _____

Longer and Shorter

Measure each one. Put them in order. Then compare.

Write 1, 2, 3 from **shortest to longest**.

1 = shortest

1.



Example

How long?

12 cubes

Order



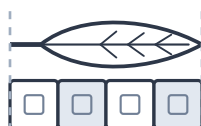
 cubes



 cubes

The longest is cubes longer than the shortest.

2.



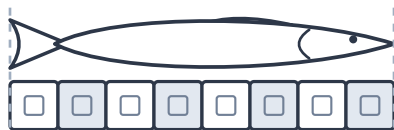
How long?

 cubes

Order



 cubes



 cubes

The longest is cubes longer than the shortest.

Longer and Shorter

Circle the longer one. Then circle the shorter one.



Tip: The ends start at the dashed line. Look at the other ends.

Circle the longer one.

1.



Example

2.



3.



4.



Circle the shorter one.

5.



6.



7.



8.



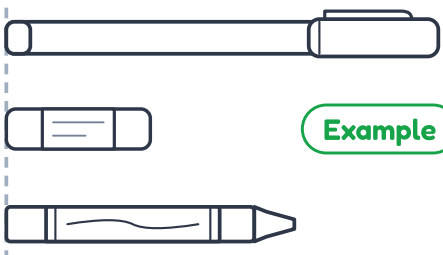
Longer and Shorter

Put each group in order. Write 1, 2, 3.

From shortest to longest: write 1, 2, 3.

1 = shortest

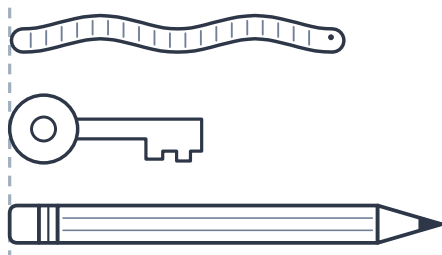
1.



Example

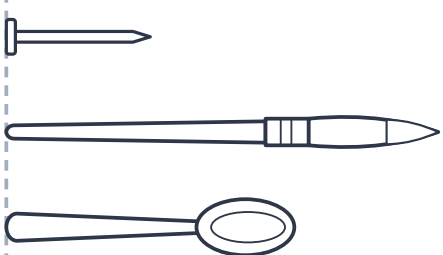
3
1
2

2.



2
1
3

3.



1
3
2

4.

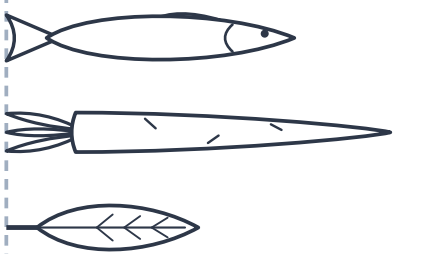


2
3
1

From longest to shortest: write 1, 2, 3.

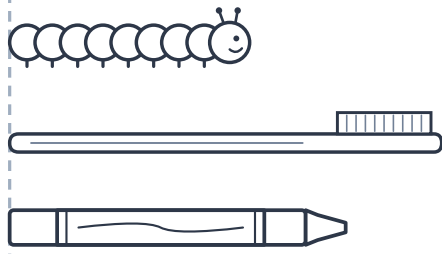
1 = longest

5.



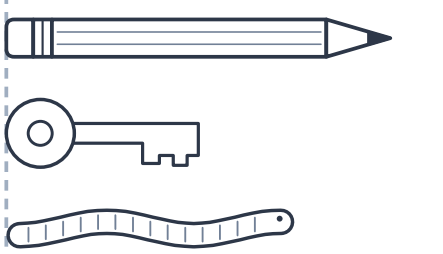
2
1
3

6.



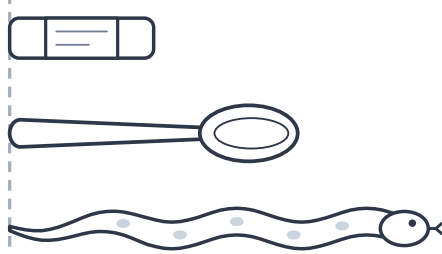
3
1
2

7.



1
3
2

8.

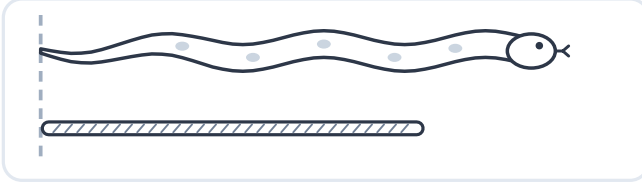


3
2
1

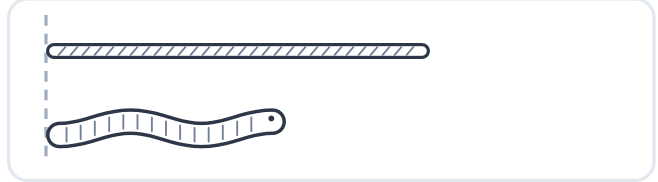
Longer and Shorter

The string helps you compare. Circle the answer.

1.



The snake is longer than the string.



The string is longer than the worm.

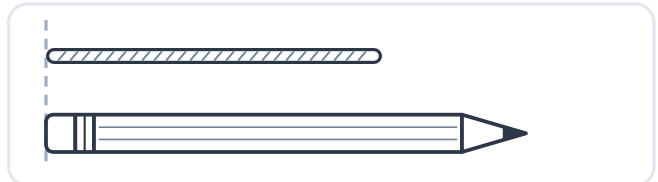
Which is longer? **snake** worm

Example

2.



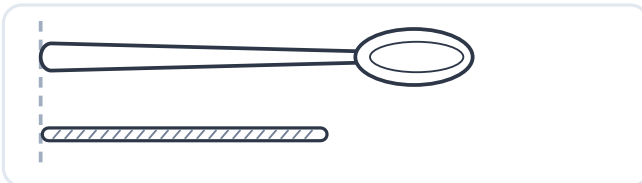
The crayon is shorter than the string.



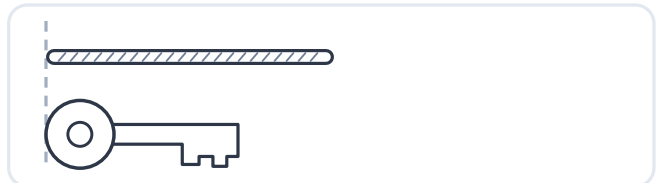
The string is shorter than the pencil.

Which is longer? crayon **pencil**

3.



The spoon is longer than the string.



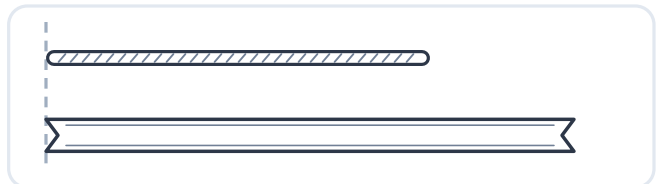
The string is longer than the key.

Which is shorter? spoon **key**

4.



The fish is shorter than the string.



The string is shorter than the ribbon.

Which is shorter? **fish** ribbon

Longer and Shorter

Count the cubes. Write how long each one is.

1.



Example

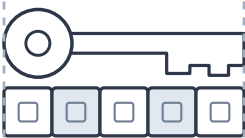
6 cubes long

2.



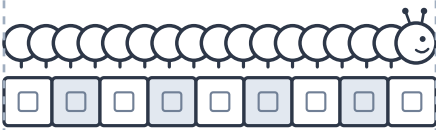
11 cubes long

3.



5 cubes long

4.



9 cubes long

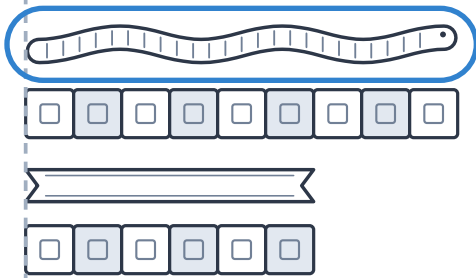
5.



13 cubes long

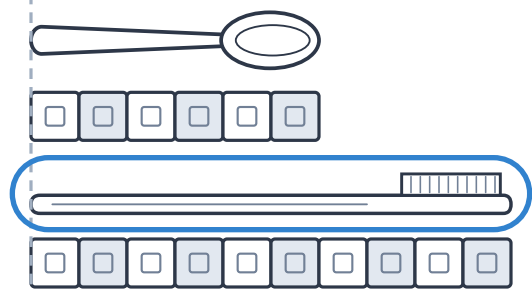
Circle the longer one. Count the extra cubes.

6.



How many cubes longer? 3

7.



How many cubes longer? 4

Longer and Shorter

Measure each one. Put them in order. Then compare.

Write 1, 2, 3 from **shortest to longest**.

1 = shortest

1.



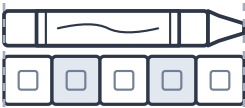
Example

How long?

12 cubes

Order

3



5 cubes

1

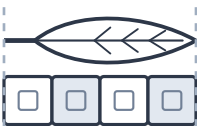


8 cubes

2

The longest is 7 cubes longer than the shortest.

2.



How long?

4 cubes

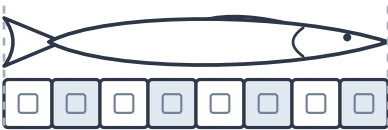
Order

1



13 cubes

3



8 cubes

2

The longest is 9 cubes longer than the shortest.