

Order objects by length

1

Which of these is shorter?

**OR**

A

A bicycle

B

An ant

2

Is a crayon longer or shorter than an ant?

A

Shorter

B

Longer

3

Which of these is shorter than a shoe?

A

A skateboard

B

A spoon

C

A car

D

A bus

4

Put these in order from shortest to longest: a skateboard, a crayon, a bus.

A

A crayon, a skateboard, a bus

B

A skateboard, a bus, a crayon

5

Put these in order from shortest to longest: a skateboard, a shoe, a crayon.

A

A crayon, a shoe, a skateboard

B

A crayon, a skateboard, a shoe

6

Put these in order from shortest to longest: an ant, a shoe, a car.

A

A car, an ant, a shoe

B

An ant, a shoe, a car

7

Put these in order from shortest to longest: a spoon, a car, a skateboard.

A

A skateboard, a spoon, a car

B

A spoon, a skateboard, a car

8

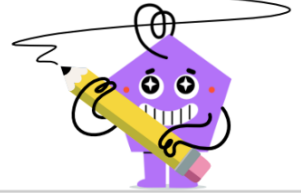
Put these in order from shortest to longest: a shoe, a spoon, a bus.

A

A spoon, a shoe, a bus

B

A bus, a shoe, a spoon



Order objects by length

9

Put these in order from shortest to longest: a skateboard, a bus, a shoe.

A

A bus, a skateboard, a shoe

B

A shoe, a skateboard, a bus

10

Put these in order from shortest to longest: a skateboard, a bus, a spoon.

A

A bus, a spoon, a skateboard

B

A spoon, a skateboard, a bus

11

Put these in order from shortest to longest: an ant, a skateboard, a spoon.

A

A spoon, a skateboard, an ant

B

An ant, a spoon, a skateboard

12

Put these in order from shortest to longest: a shoe, a car, a skateboard.

A

A shoe, a skateboard, a car

B

A car, a skateboard, a shoe