

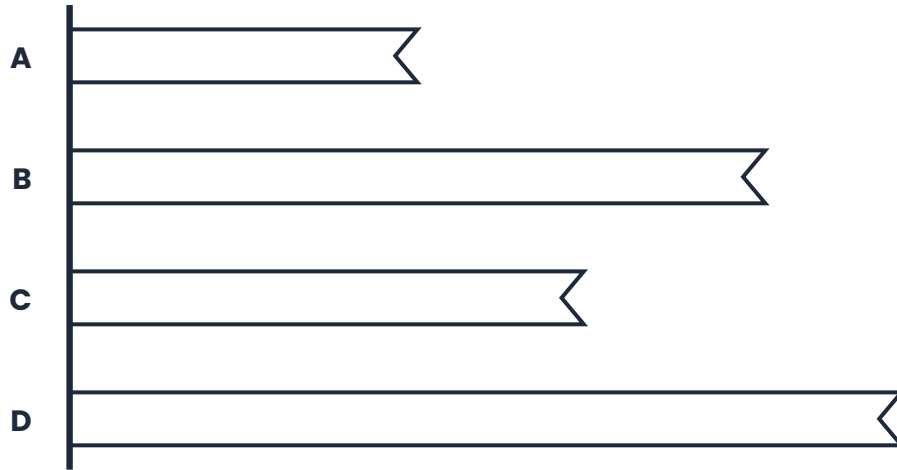
Put these in order from shortest to longest.
Write 1 under the shortest, 2 under the next, and 3 under the longest.



Every length is read from the line on the left.

Use the right word each time.

Circle the word that makes each sentence true.



A is longer shorter than C.

D is the longest shortest of all four.

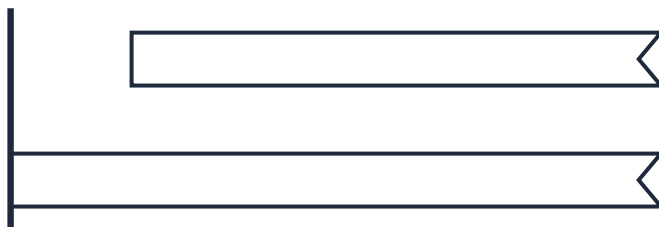
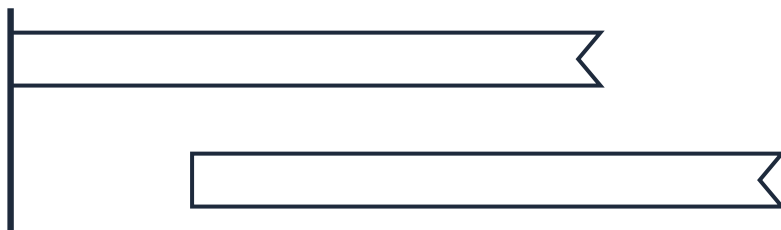
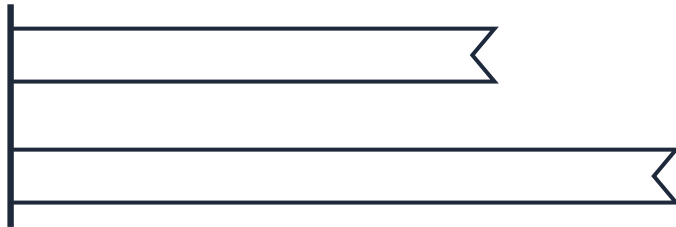
A is the longest shortest of all four.

B is longer shorter than C.

Read every length from the line before you choose.

Only some of these pairs can be compared as they are.

Put a tick on each pair that can be compared. Draw a cross on each pair that cannot.



For each pair you crossed, say what has to happen first.

Then circle the longer one in every pair.

A and B were never put side by side.

The same piece of string was laid against each one. Circle the longer object.

1



2



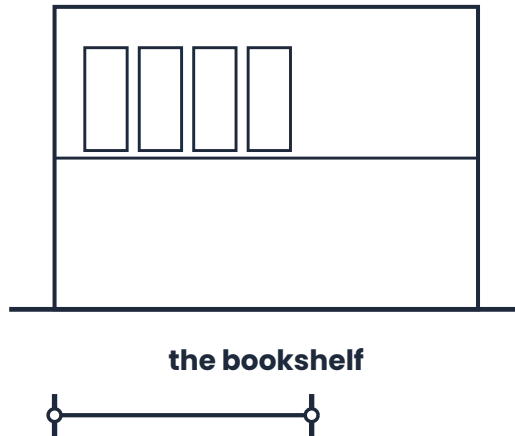
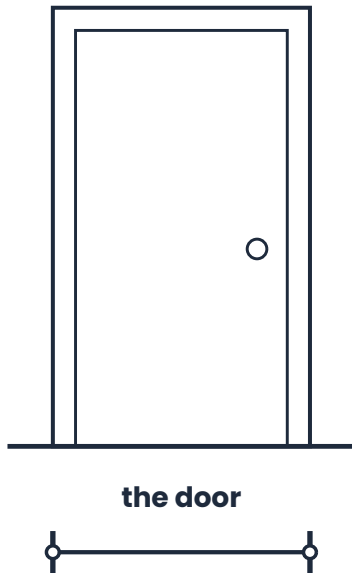
3



Say it as two sentences, one about A and the string and one about B and the string.

The door and the bookshelf cannot be put side by side.

The string was cut to match the door, then carried across the room.



The same string fits across the door and falls short of the bookshelf. Circle the wider one.

the door

the bookshelf

Circle what the string was for.

It held the width of the door so it could be taken to the bookshelf.

It measured how many centimetres wide the door is.