

Maths

## Measurement

## Need a coherently planned sequence of lessons to complement this resource?



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-300
$$



## Aim

- To compare the length of objects.


## Success Criteria

- I can say which object is longer.
- I can say which object is shorter.
- I can describe and compare lengths.


## Remember It

| Look at each pair of toys. |
| :---: |
| How are they similar? How are they different? |



Describe a toy and see if your friend can spot the toy you are describing.

## Remember It



Today we will be describing length using these words: long longer longest short shorter shortest

## Longest

Which is the longest? How do you know?


## Longest

Which is the longest? How can you prove it?
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## Longest

Which doll has the longest arms? Convince me.


## Shortest

Which is the shortest? How do you know?


## Shortest

Which is the shortest? How can you prove it?


## Shortest

Which is the shortest? Convince me.


## Compare Lengths

Which ribbon is shorter? Which is longer?


## Compare Lengths

Which is shorter? Which is longer?


The yellow bus is longer than the red bus.

The red bus is shorter than the yellow bus.


## Compare Lengths



Is Jakob correct? How do you know?

## Compare Lengths



## Compare Lengths

Use the words shorter and longer to complete these sentence.


## Compare Lengths

Compare the length of the tracks.


The train track is the same length as the car racing track.
The car racing track is the same length as the train track.

## Longer or Shorter?



## Diving into Mastery

Dive in by completing your own activity!


## More Than One

Which is longer, 2 buses or 3 cars? Explain how you know.


2 buses are longer than 3 cars.

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