

# Finding the Difference

To find the difference between two numbers.



Cho and Ben built models.



I used 25 bricks.



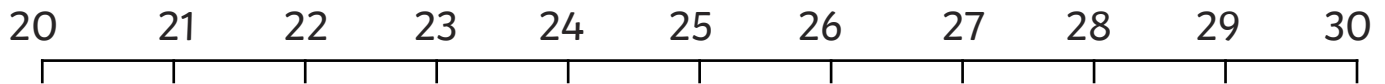
I used 29 bricks.



Cho

Ben

How many more bricks did Ben use?



Cho and Ben raced toy cars round a track.



Cho's went round 32 times.

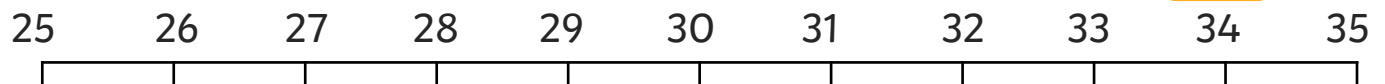
Ben's went round 27 times.



Cho

Ben

How many fewer times did Ben's car go round the track?



Cho and Ben built models.



Cho took 33 minutes.



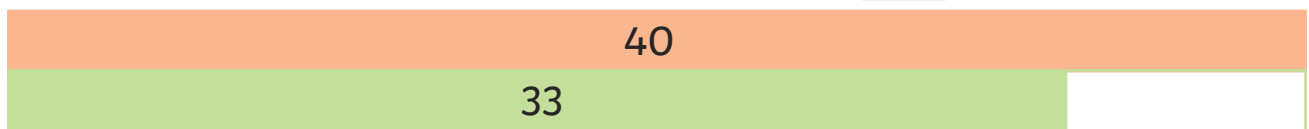
Ben took 40 minutes.



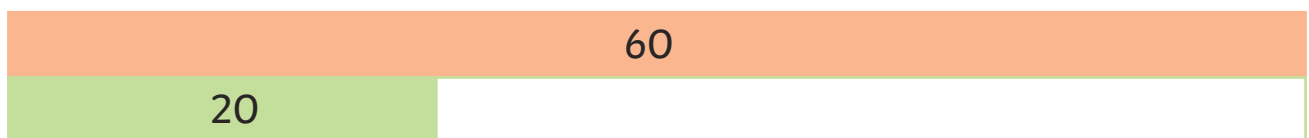
Cho

Ben

What was the difference?



Look at the bar model and finish the sentences.



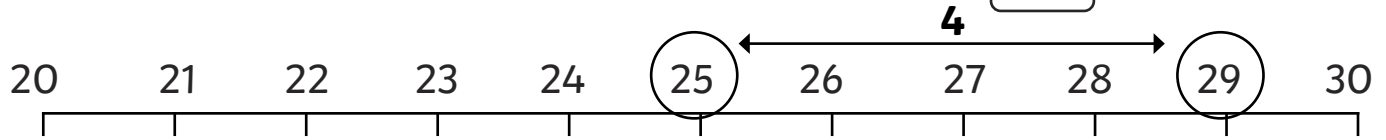
The difference between 20 and 60 is .

The difference between 60 and 20 is .

# Finding the Difference Answers

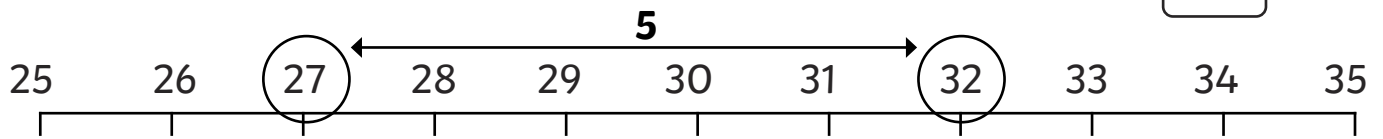
How many more bricks did Ben use?

4



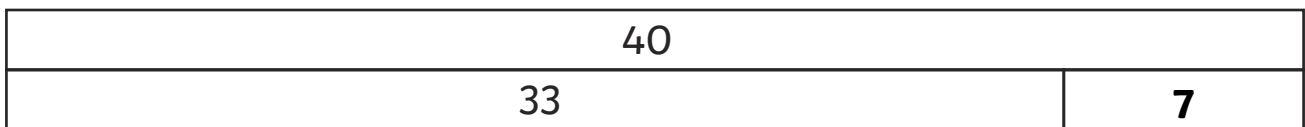
How many fewer times did Ben's car go round the track?

5

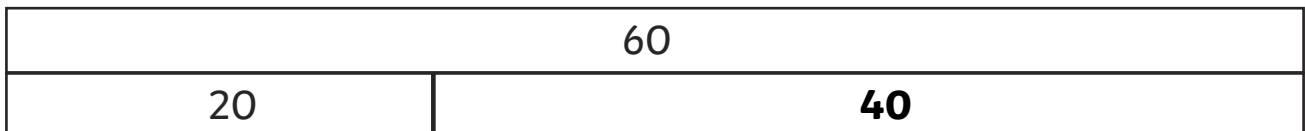


What was the difference?

7



Look at the bar model and finish the sentences.



The difference between 20 and 60 is 40.

The difference between 60 and 20 is 40.

# Finding the Difference

To find the difference between two numbers.



Cho and Ben built models.



I used 26 bricks.

Cho

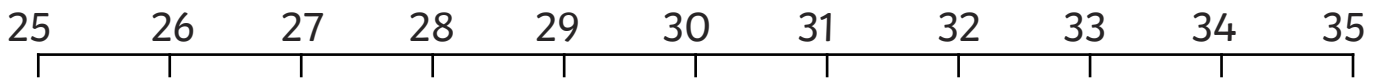


I used 32 bricks.



Ben

How many more bricks did Ben use?



Cho and Ben raced toy cars round a track.



Cho's went round 45 times.

Cho

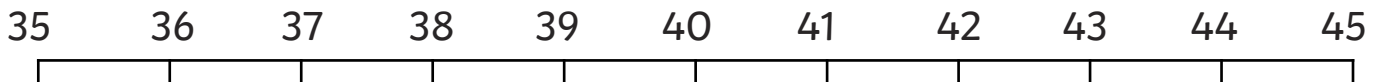


Ben's went round 38 times.



Ben

How many fewer times did Ben's car go round the track?



Cho and Ben built models.



Cho played for 15 minutes.

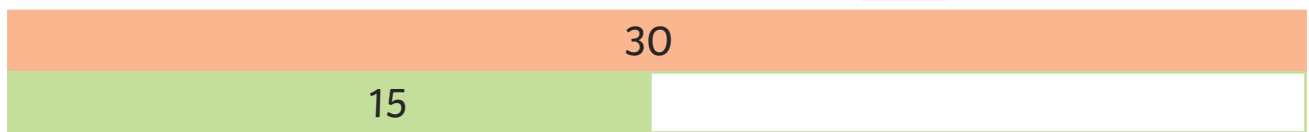
Cho

Ben played for 30 minutes.

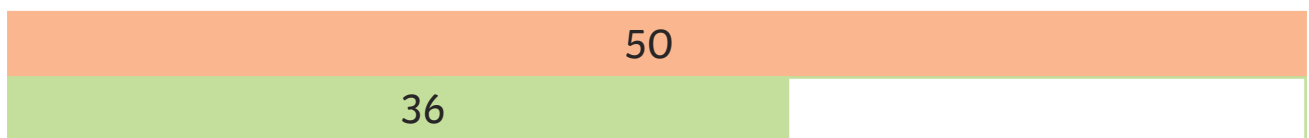


Ben

What was the difference?



Look at the bar model and finish the sentences.



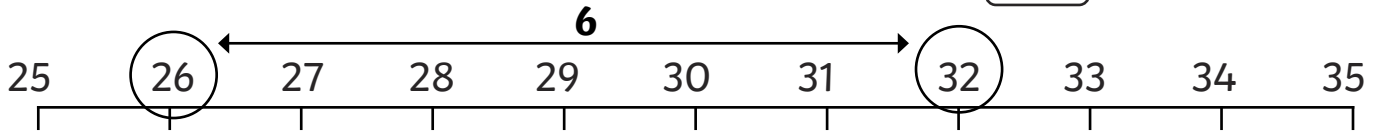
The difference between \_\_\_\_\_.

The difference between \_\_\_\_\_.

# Finding the Difference Answers

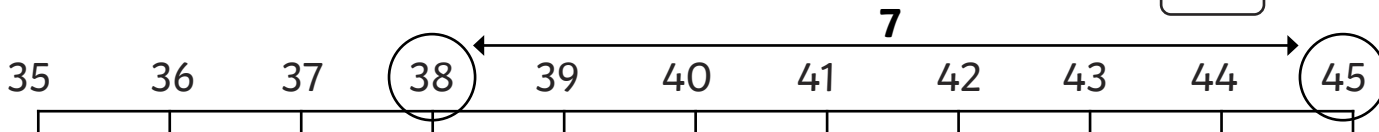
How many more bricks did Ben use?

6



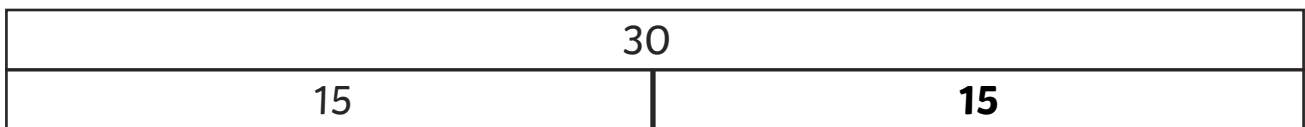
How many fewer times did Ben's car go round the track?

7

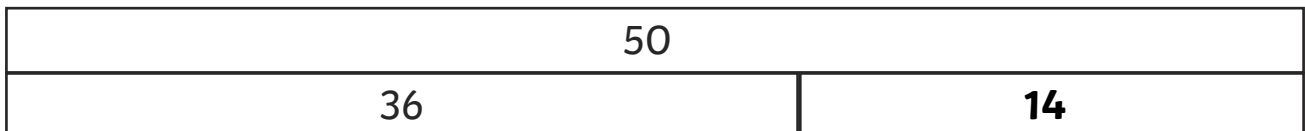


What was the difference?

15



Look at the bar model and finish the sentences.



The difference between **36** and **50** is **14**.

The difference between **50** and **36** is **14**.

# Finding the Difference

To find the difference between two numbers.



Cho and Ben built models.



I used 48 bricks.

Cho

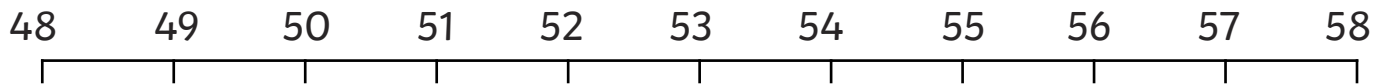


I used 57 bricks.



Ben

How many more bricks did Ben use?



Cho and Ben raced toy cars round a track.



Cho's went round 50 times.

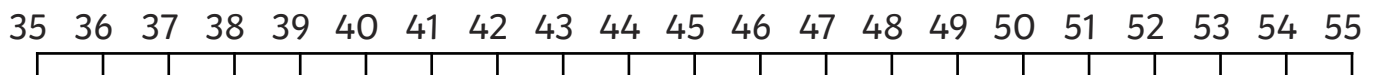
Cho

Ben's went round 36 times.



Ben

How many fewer times did Ben's car go round the track?



Cho and Ben built models.



Cho took 15 minutes.

Cho

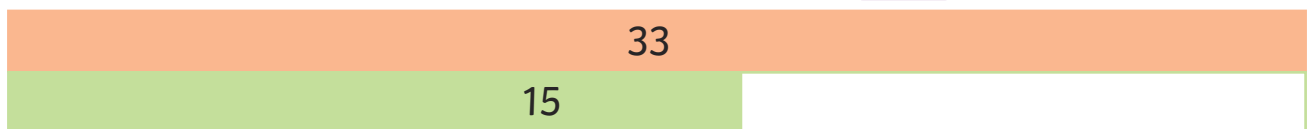


Ben took 33 minutes.

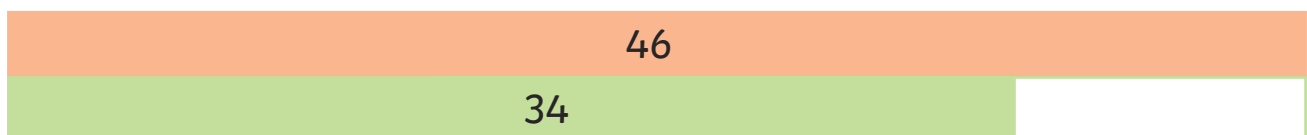


Ben

What was the difference?



Look at the bar model and write 2 sentences about the difference.



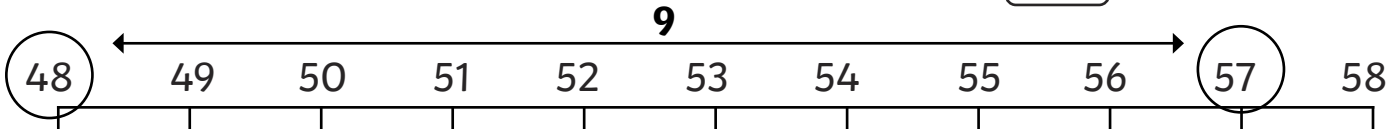
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# Finding the Difference Answers

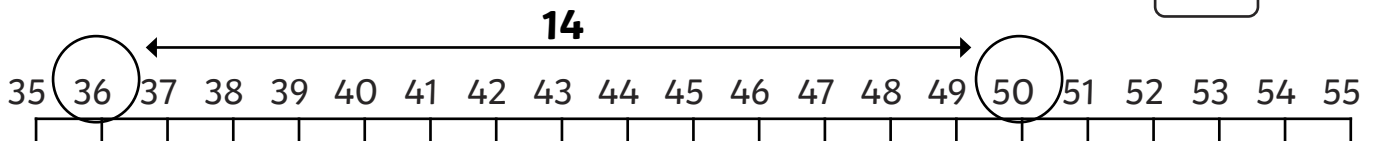
How many more bricks did Ben use?

9



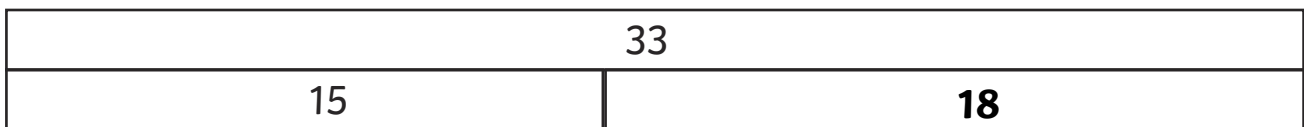
How many fewer times did Ben's car go round the track?

14

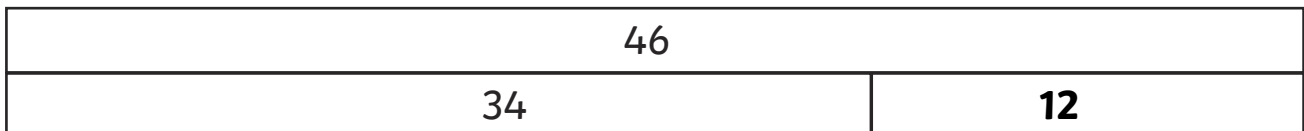


What was the difference?

18



Look at the bar model and finish the sentences.



**The difference between 34 and 46 is 12.**

**The difference between 46 and 34 is 12.**