

Fractions Challenge Cards

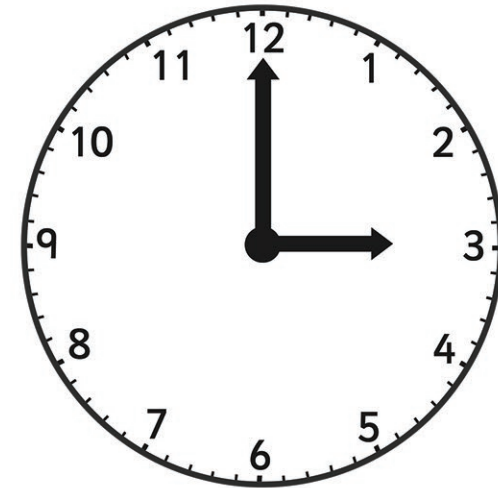
Leo lost  $\frac{1}{2}$  his money on the way to the shop. This is what he has left. How much did he set off with?



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Fractions Challenge Cards

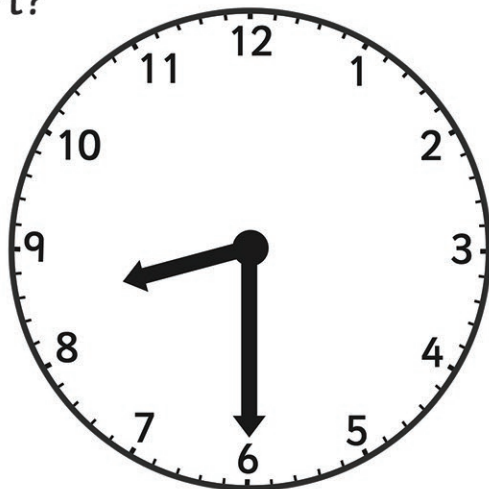
It's 3 o'clock. What time was it  $\frac{1}{2}$  an hour ago?



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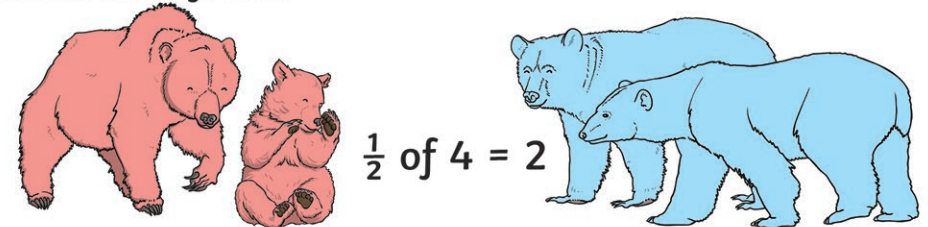
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School starts in  $\frac{3}{4}$  of an hour. What time does school start?



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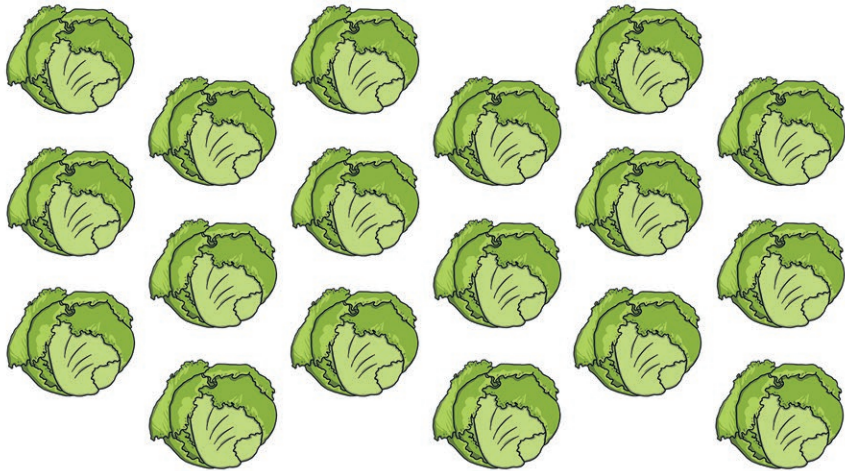
Can you write a sentence about the picture below?



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$\frac{1}{3}$  of the lettuces are for Grandad. How many lettuces will he get?



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Fractions Challenge Cards

Home 12

Away 0

Josh scored  $\frac{1}{3}$  of the goals for the home team. How many goals did he score?

Gemma scored  $\frac{1}{4}$  of the goals. How many goals did she score?



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Fractions Challenge Cards

What fraction of the children are wearing red tops?

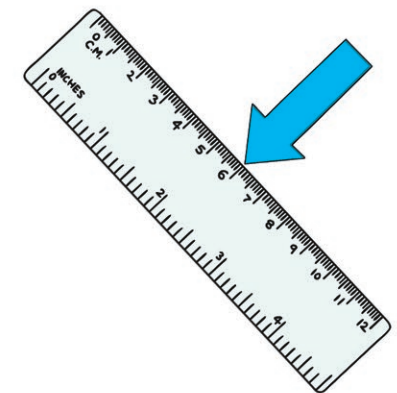
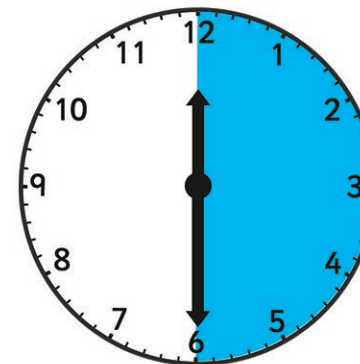
Is there another way to say your answer?



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Fractions Challenge Cards

How many different ways can you find to draw a half?



What about  $\frac{1}{3}$ ?

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# Fractions Challenge Cards

## Set 1 – Answer Sheet

Leo lost  $\frac{1}{2}$  his money on the way to the shop. This is what he has left. How much did he set off with? **18p**

It's 3 o'clock. What time was it  $\frac{1}{2}$  an hour ago? **half past 2**

School starts in  $\frac{3}{4}$  of an hour. What time does school start? **quarter past 9**

Can you write a sentence about the picture below?  **$\frac{1}{3}$  of 9 = 3**

$\frac{1}{3}$  of the lettuces are for Grandad. How many lettuces will he get? **6**

Josh scored  $\frac{1}{3}$  of the goals for the home team. How many goals did he score? **Josh – 4**

Gemma scored  $\frac{1}{4}$  of the goals. How many goals did she score? **Gemma – 3**

What fraction of the children are wearing red tops?  **$\frac{1}{2}$**

Is there another way to say your answer? **Answers will vary**

How many different ways can you find to draw a half? **Answers will vary**

What about  $\frac{1}{3}$ ? **Answers will vary**