

**MATHS:** We are learning to recognise and write decimal equivalents to  $1/4$ ,  $1/2$ ,  $3/4$

Using related facts,  $100 \div 2 = 50$ , so  $10 \div 2 = 5$  and  $1 \div 2 = 0.5$  OR  $1/2 = 0.5$

Finish these:  $100 \div 4 = 25$ , so  $10 \div \underline{\quad} = \underline{\quad}$  and  $1 \div 4 = \underline{\quad}$  OR  $\underline{\quad} = \underline{\quad}$

So, 3 lots of  $1/4$  ( $3 \times 0.25$ ) OR  $1/2 + 1/4 = \underline{\quad}$

Fluency:

- Match the fraction to the correct decimal.

$\frac{3}{4}$

0.34

$\frac{1}{2}$

0.3

0.75

$\frac{1}{4}$

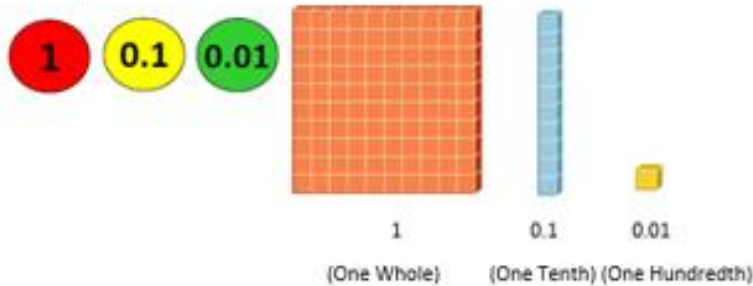
0.5

0.4

0.25

### Reasoning

- Draw a diagram showing place value counters or Base Ten materials to show that 1 divided into 2 equal parts = 0.5  
Can you show that 1 divided into 4 equal parts is the same as 0.25?

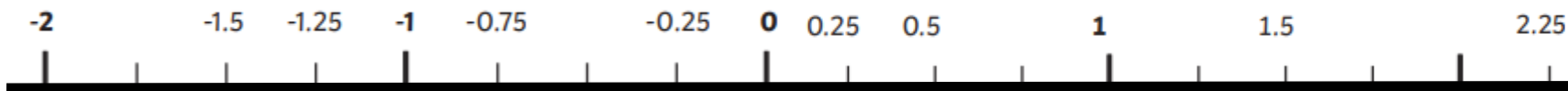


### Problem Solving

- Use the number cards 0 - 5 below to complete the number sentence.

$$\frac{\square}{\square} = \square.\square$$

Which number did you have left over?



Can you complete the numberline above, counting in 0.25s?





# 'HOW DARE YOU 'QUESTION ME!'

Who do you think has the most power in this situation?

Write an imaginary conversation between Odd and the Frost Giant, where Odd starts with the exclamation above.

Remember to punctuate your dialogue correctly:

- New Speaker, New Line
- Capital to start the spoken words
- Punctuation before the closing inverted commas
- Synonyms for 'said'.

For a challenge, write your dialogue as part of your own version of the story ending. Remember: don't give everything away too quickly!