

Y6 SATS

Help Code : 014

Percentages BOOSTER

RECOMMENDED! - mental maths TES resource
Interactive + Self-Marking [CLICK HERE](#)

2013A KS2 Q21



21 20% of Megan's number is 64

What is 50% of Megan's number?

Show your working

2010A KS2 Q26

If you know 40% of a number, explain how you could work out the original number.



2013A KS2 Q22



Write these in order of size, starting with the smallest.

$\frac{2}{3}$ 0.5 $\frac{3}{5}$ 0.65

smallest

2008A KS2 Q24



Emily makes 250 grams of a snack mixture.
15% of the weight is raisins, 25% is banana chips and the rest is peanuts.

How many grams of **peanuts** does she use?

Show your working. You may get a mark.

g

2001A KS2 Q24



Calculate **15%** of **460**



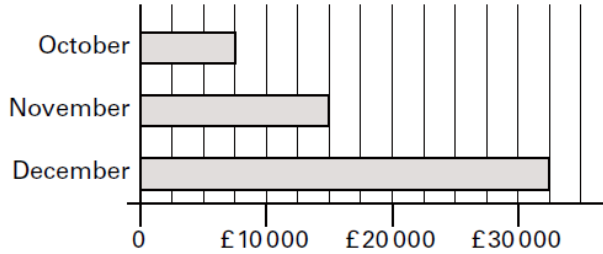
Calculate **5%** of **£3600**

2004A KS2 Q24

£



This chart shows the amount of money spent in a toy shop in three months.




How much **more** money was spent in the shop in **December** than in **November**?



Stepan says,

'In November there was a 100% increase on the money spent in October.'

Is he correct?
Circle Yes or No.

 Yes / No

Explain how you can tell from the chart.



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