

### Section 1

$5 \times 6 = 30$        $20 \div 5 = 4$

$8 \times 2 = 16$        $18 \div 6 = 3$

Answer:

$15 \div 5 = 3$       or       $15 \div 3 = 5$

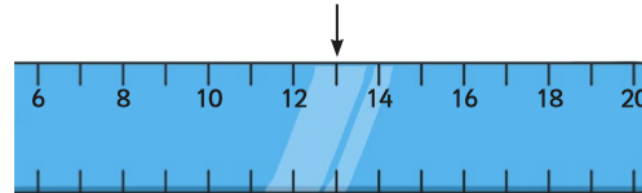
### Section 2

I am a number. If you double me and add 3, the answer you get is 27. What am I?

12

### Section 3

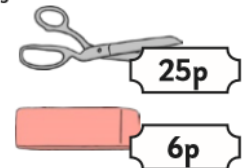
What number would the arrow be pointing to?



13

### Section 4

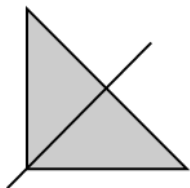
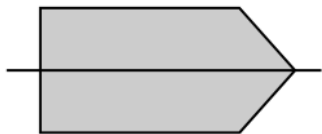
Lucy wanted to buy some scissors and a rubber. How much would it cost her? How much change would she get from £1?



31p  
69p change

### Section 5

Draw a line of symmetry for each shape.



### Section 6

Sort the words that mean  $\times$  or  $\div$

$\times$	$\div$
repeated addition multiply times lots of	divide share equal groups of

divide      times      multiply  
lots of      share      product  
equal groups of      repeated addition

### Section 7

Jasper the dog has 5 claws on each paw. How many claws will he have in total?



20

### Section 8

A pirate found some treasure. He found 100 gold coins and had to share them between himself and 19 other pirates. How many gold coins would they each get?

5 gold coins

Name:

**Answers**

**BIG MATHS...  
BEAT THAT!**

*My Beat That' time was..*

*40*

$6 \times 5 = 30$	$4 + 8 = 12$	$6 \times 10 = 60$	$7 + 8 = 15$	$9 \times 10 = 90$
$5 + 8 = 13$	$9 \times 2 = 18$	$3 + 8 = 11$	$9 \times 5 = 45$	$3 + 9 = 12$
$6 + 8 = 14$	$3 \times 10 = 30$	$6 \times 2 = 12$	$6 + 9 = 15$	$2 \times 5 = 10$
$5 \times 5 = 25$	$4 \times 5 = 20$	$5 + 9 = 14$	$2 \times 2 = 4$	$7 \times 2 = 14$
$5 + 6 = 11$	$4 \times 10 = 40$	$5 \times 2 = 10$	$8 + 9 = 17$	$4 + 7 = 11$
$8 \times 10 = 80$	$6 + 7 = 13$	$4 + 9 = 13$	$8 \times 5 = 40$	$5 \times 10 = 50$
$3 \times 2 = 6$	$8 \times 2 = 16$	$4 \times 2 = 8$	$3 \times 5 = 15$	$7 \times 5 = 35$
$7 \times 10 = 70$	$2 \times 10 = 20$	$7 + 9 = 16$	$5 + 7 = 12$	$5 + 4 = 9$

## English – Apostrophes for contraction

Do not – don't

Did not – didn't

It will – it'll

She will – she'll

He will – he'll

Will not – won't

Cannot – can't

Has not – hasn't