

Answer the **last 4** questions from Set B or Set C

Use the number line guide to help you and click on the image of the guide on the home learning sheet to watch a [video guide](#).



Calculation at Chesswood

Division

2

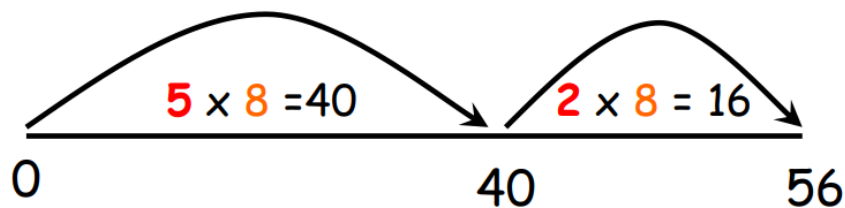
Number Line in chunks

What jumps of 8 can you make on the number line towards 56?
 $5 \times 8 = 40$ would be good!

Now a jump of $2 \times 8 = 16$ would take you to 56.

$$56 \div 8 =$$

Use a number line to do this.



Add 5 and 2 = 7.

$$56 \div 8 = 7$$



Answers

Work out these divisions:

3 $38 \div 2$

4 $42 \div 3$

5 $85 \div 5$

Set B

6 $64 \div 4 = 16$

7 $45 \div 3 = 15$

8 $54 \div 3 = 18$

9 $76 \div 4 = 19$

Work out these divisions:

3 $54 \div 3$

4 $75 \div 5$

5 $68 \div 4$

Set C

6 $95 \div 5 = 19$

7 $69 \div 3 = 23$

8 $81 \div 3 = 27$

9 $92 \div 4 = 23$