Q1 There are 14 books on a bookshelf.
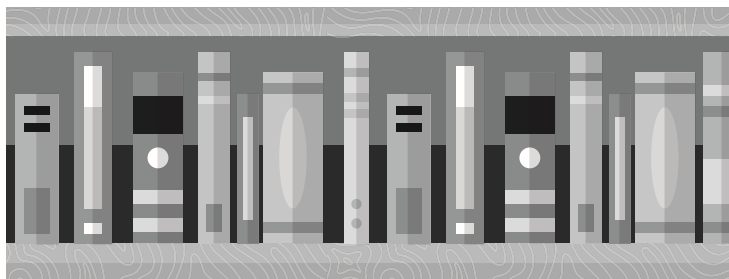

Leah has read two of the books already.

What fraction of the books has Leah read?

$$\frac{1}{7}$$

1 mark

Q2

A $\boxed{} \times 8 = 96$

B $36 \div 6 = \boxed{}$

C $66 \div 6 = \boxed{}$

D $\boxed{} \div 9 = 2$

Which of these calculations has a missing number that is **not** a multiple of 6?

C

1 mark

Q3 Ria says, "If you want to round a number to the nearest 100,000, you just need to know the digit in the 100,000 place."

Is Ria correct? Circle yes or no and explain your answer.

Yes / (No)

See mark scheme for examples

1 mark

	Requirement	Mark	Additional guidance
Q1	$\frac{1}{7}$ (or $\frac{2}{14}$)	1	**Accept any other equivalent fraction.**
Q2	C	1	
Q3	**No**. Ria is not correct because the ten thousands digit is also needed to know whether to round the hundred thousands digit up or down.	1	