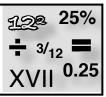# Long or short division (1)
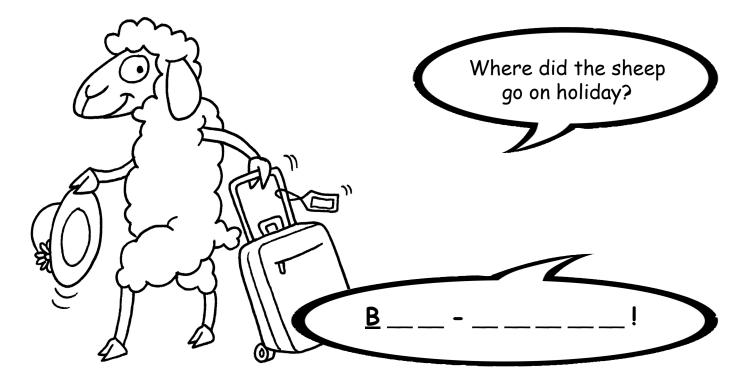
Learning objectives
I can use a written method to divide numbers up to 4-digits by a
2-digit number.

To solve the joke, do the calculation using short or long division. Then use the grid to find the letter that goes with each answer and write it in the speech bubble. The first one has been done for you!

52	12	18	35	37	16	25	67	28
C	H	U	A	E	M	S	O	B

Where did the sheep
go on holiday?

B _ _ _ - _ _ _ _ _ _ !

336 ÷ 12
=
28
_____

805 ÷ 23
=
_____

665 ÷ 19
=
_____

1140 ÷ 95
=
_____

735 ÷ 21
=
_____

1360 ÷ 85
=
_____

980 ÷ 28
=
_____

2450 ÷ 98

_____

Year 6 – Addition, subtraction, multiplication and division
- *Divide numbers up to 4 digits by a two-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding, as appropriate for the context*
- *Divide numbers up to 4 digits by a two-digit number using the formal written method of short division where appropriate, interpreting remainders according to the context.*