

Name: _____

Date: _____

1 Use these multiples of 17 to complete the long division.

17	34	51	68	85	102	119
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	1	7	9	5	4	

r

- 2 Use these multiples of 19 to complete the long division.

19	38	57	76	95	114	133
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	1	9	1	0	2	1	

r

- 3 Work out the division.

$$3,175 \div 16 = \boxed{} \text{ r } \boxed{}$$

- 4 Work out the division.

$$887 \div 17 = \boxed{} \text{ r } \boxed{}$$

- 5 Complete the workings to calculate $800 \div 5$

$$300 \div 5 = \boxed{}$$

$$500 \div 5 = \boxed{}$$

$$800 \div 5 = \boxed{} + \boxed{} = \boxed{}$$

- 6 A company has 653 members of staff, 26 managers and 6 directors.
Everyone is invited to a special meal.
Each table seats 18 people.
How many tables are needed?

- 7 A coach can seat 43 people.
544 supporters are travelling to a rugby match by coach.
How many coaches are needed to transport all the supporters?

- 8 A farm produced 2,550 crates of strawberries.
A lorry can carry 66 crates.
How many trips will it take to transport the crates?

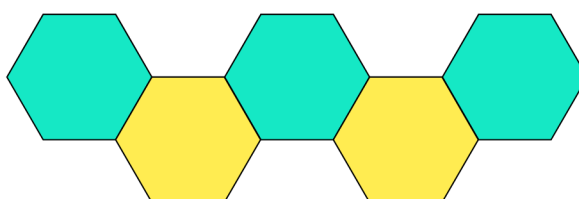
- 9 Ms Smith is printing the school newspaper.
Each newspaper needs 34 sheets of paper.
Paper comes in packets of 240 sheets.
How many newspapers can Ms Smith print with 10 packets of paper?

- 10 Sam is playing a game of marbles with 8 friends.
They have 3 bags of marbles.
Each bag contains 102 marbles.
How many marbles do they each get if the marbles are shared equally between them?

- 11 A car travels 11 miles in 10 minutes.
How far will the car travel in 6 hours if it travels at the same speed?

 miles

- 12 A pattern is made up of regular hexagons that are all the same size.



The perimeter of the whole pattern is 132 cm.

What is the perimeter of each hexagon?

 cm