3 x tables

1) David says "I can calculate 17×3 without using a written method."

Explain how David can calculate 17×3 mentally.

2) Fill in the gaps below:

12 15 24

3) Always, sometimes, never? Every other multiple of 3 will be an even number. Explain your reasoning.

4) Fill in the gaps below:

3 x tables

5) Create a word problem that requires you to use the 3 \times table.

6) Fill in the gaps below:

1.5	2.1	2.4		
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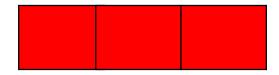
7) Anna is buying pizzas. She buys 3 pizzas for £9 each. Draw a representation of this below before writing out the calculation and finding the answer.

8) David spends £21 on t-shirts. He buys 3 t-shirts. How much do they cost on average?

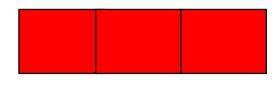
3 x tables

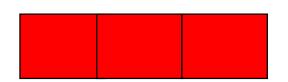
9) Write the number sentences for the diagram below:











10) Find all the number facts you can for the triangle below: