1.	If a butterfly	v has 6	leas and I	I see 3 in my	aarden how	many leas are	there altogether?
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- 2. If there are 6 yoghurts in a pack and my auntie buys 4 packs at the shop, how many yoghurts does she buy in total?
- 3. Tom ate 6 grapes for his snack. Melissa ate 7 times as many, how many did she eat?

Which pairs of numbers could be written in the boxes? How many can you come up with?

5. True or False?

$$7 \times 6 = 7 \times 3 \times 2$$

$$7 \times 6 = 7 \times 3 + 3$$

Explain your reasoning.

Can you write 60 as a product of 3 numbers?

6. Will the answer to the following calculations be greater or less than 120?

$$22 \times 6 =$$

$$34 \times 6 =$$

7. $75 \times 6 = 450$.

Use this fact to work out:

$$78 \times 6 =$$

$$77 \times 6 =$$

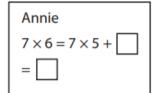
$$750 \times 6 =$$

8. $6 \times 6 = 36$

How does this fact help you to solve these calculations?

$$6 \times 60 = 6 \times 30 =$$

10. Three children calculated 7×6 in different ways. Identify each strategy and complete the calculations.



Cara used the commutative law					
7 × 6 = × = ×					

Now find the answer to 6×9 in three different ways.