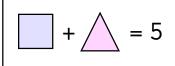
## Fact families

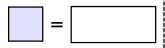


Problem solving and reasoning cards:

The square is worth less than 3.



What could the square and triangle be worth?



Tick ( $\checkmark$ ) the number sentence that gives the biggest total.





$$5 + 3$$



What is the biggest total?



What is the smallest total?



Sue has written two number sentences she made from the digit cards.



5



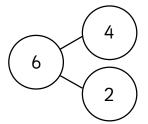
$$9 = 5 + 4$$

$$4 = 9 + 5$$

Circle the incorrect number sentence and correct the number sentences below.



The number sentences match the part-whole model.



$$2 + 4 = 6$$

$$6 + 2 = 4$$

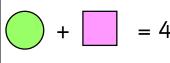
Spot Che's mistake and explain how you know.

Create a fact family using each digit card once per number sentence.





The circle is worth less than 2.





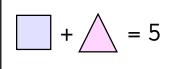
What could the circle and square be worth?

## Fact families

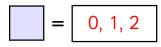


Problem solving and reasoning cards:

The square is worth less than 3.



What could the square and triangle be worth?



Tick (  $\checkmark$  ) the number sentence that gives the biggest total.



What is the biggest total?



What is the smallest total?

Sue has written two number sentences she made from the digit cards.



5

4

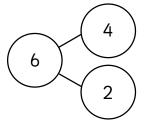
$$9 = 5 + 4$$

$$4 = 9 + 5$$

Circle the incorrect number sentence and correct the number sentences below.



The number sentences match the part-whole model.



$$2 + 4 = 6$$

$$6 + 2 = 4$$

Spot Che's mistake and explain how you know. 6 + 2 = 4 is incorrect.

It should be 4 + 2 = 6.

Create a fact family using each digit card once per number sentence.

3

4

7

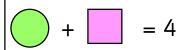
$$3 + 4 = 7$$

$$4 + 3 = 7$$

$$7 = 3 + 4$$

$$7 = 4 + 3$$

The circle is worth less than 2.





What could the circle and square be worth?