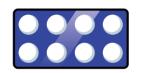
SUBTRACTION TAKING AWAY CROSSING OUT



## GET READY



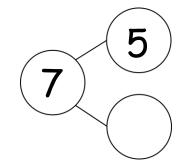
1) One less than



2) Count backwards from 9 to 5

3) How do spell the number 4?

4) What number is missing?



1) One less than



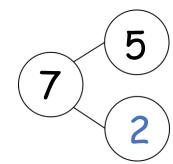


2) Count backwards from 9 to 5

9, 8, 7, 6, 5

3) How do spell the number 4? four

4) What number is missing?

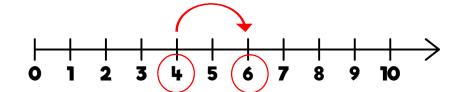


# Flashback 4

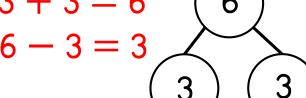
I) Write a number sentence to show 8 subtract 3 8 - 3 = 5



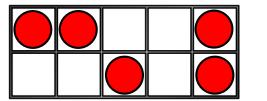
2) Add 2 more to 4 6



- 3) Write a number sentence to 3 + 3 = 6match the part-whole model. 6-3=3



4) What number is shown?

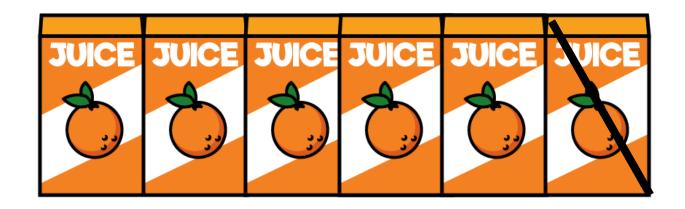


## LET'S LEARN





#### Subtraction - Taking away

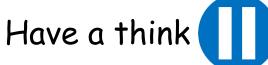


First there were 6 juice boxes.

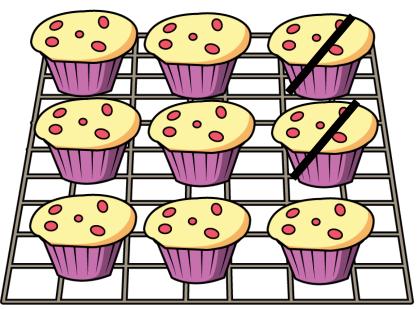
Then Amir drank 1 juice box.

Now there are 5 juice boxes.

#### Subtraction - Taking away







First there were 9 cupcakes.

Then Chase ate 2 cupcakes.

Now there are 7 cupcakes.



First there were 7 bees on the hive.

Then [3] flew away.

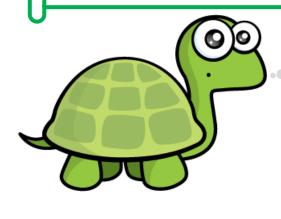


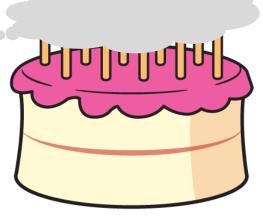
Now there are 4 bees on the hive.



Have a think

### Happy 10th Birthday Tiny!







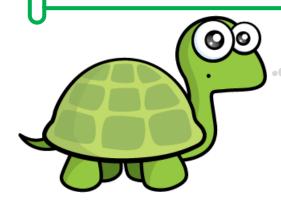
Time to blow out your candles.

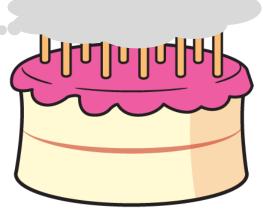
Can you tell a subtraction story?



Have a think

### Happy 10th Birthday Tiny!







First there were [10] candles.

Then Tiny blew out 6 candles.

Now there are 4 candles still lit.