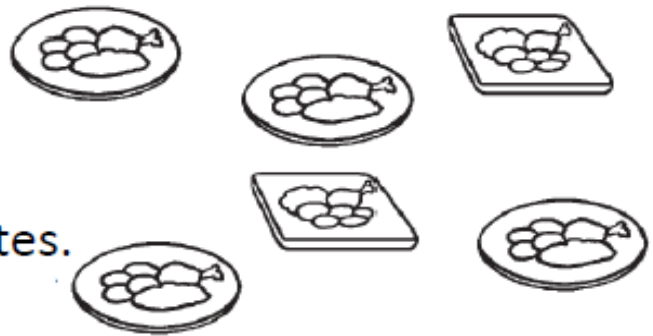Everyone should <u>complete the first two pages</u>. If you find these straightforward then challenge yourself with one or more of the tasks that follow these first two.   There is also a Chilli Challenge at the very end!   Have fun!

There are **6** plates.

4 of them are round.

There are ☐ square plates.
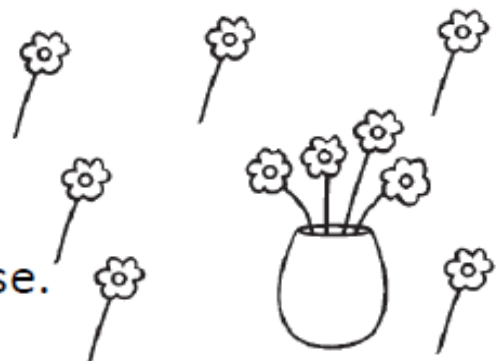
There are **5** seats.

There are **4** stools.

There is ☐ chair.

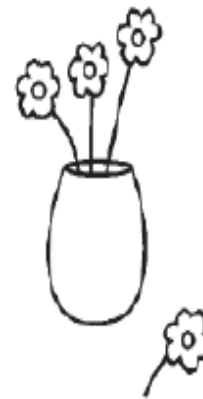There are **10** flowers.

6 of them are not in the vase.

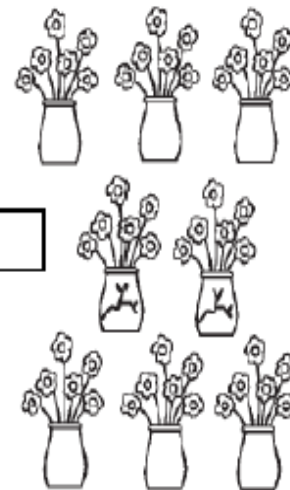There are ☐ flowers in the vase.

There are ☐ meals **left**.

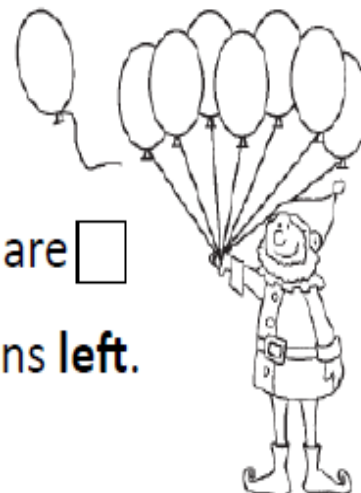There are ☐ flowers **left**.

There are ☐ stools **left**.

There are ☐ vases **left**.

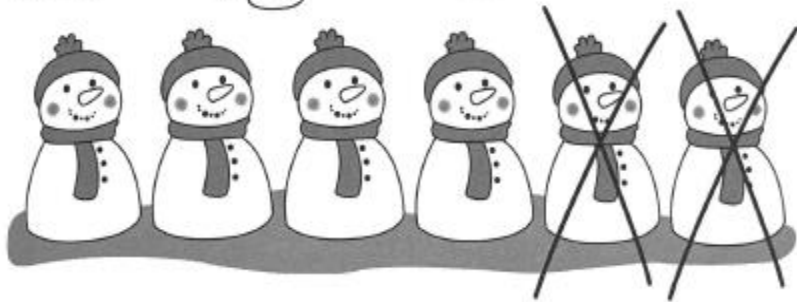There are ☐ drinks **left**.

There are ☐ balloons **left**.

Subtraction – how many are left? ①

1 There are 6 🎅 in total.
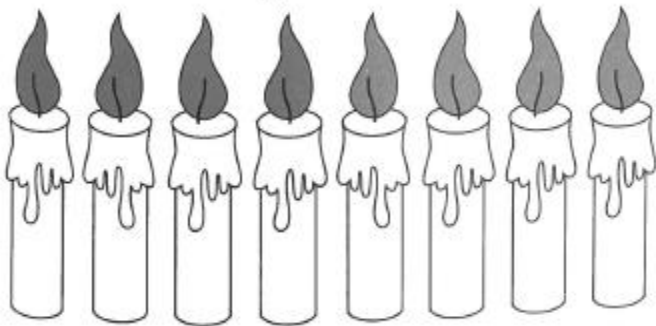
2 ⛄ melt.

How many ⛄ are left?

There are [ ] ⛄ left.

2 There are 8 🕯 lit.

5 🕯 go out.

How many 🕯 are still lit?

There are [ ] 🕯 still lit.

3 **a)** There are 6 🌳. 1 🌳 is cut down.
How many 🌳 are left?

There are ☐ 🌳 left

b) There are 9 🌳. 1 🌳 is cut down.
How many 🌳 are left?

There are ☐ 🌳 left

4 **a)** There are 10 🐦.

☐ 🐦 fly away. ☐ 🐦 are left.

b) There are 10 🐦.

☐ 🐦 fly away. ☐ 🐦 is left.

5 I have 7 🚚 but 4 break.
How many 🚚 are left?

Use ◯ to represent the 🚚.

6 If 2 ◯ have popped and I have 3 ◯ left, how many ◯ did I start with?

CHALLENGE

Sparks started with ☐ ◯.

Reflect

Is the answer always less?

I can work out how many are left by _____

_____

_____

For a real <u>Chilli Subtraction Challenge</u>, go to the **Challenge** section of NumBots: https://play.numbots.com/#/account