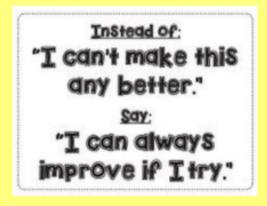
Check back through
the last session and **correct any errors**.
Complete any **next steps** and
challenges.



Addition and Subtraction problems:

Use column addition and subtraction to calculate:

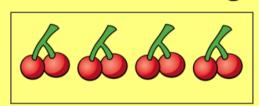
$$236 + 153$$

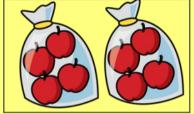
$$364 + 273$$

$$359 + 374$$



Starter 1) Write a multiplication equation to represent each image.





2) Complete the calculations

$$6 \times 2 = \boxed{ \qquad \qquad 6 \times 4 = \boxed{ \qquad \qquad 6 \times 8 = \boxed{ }}$$

3) Complete the calculations

$$\times$$
 4 = 16

$$\times 2 = 16$$
 $\times 4 = 16$ $\times 8 = 16$

One Iolly costs 12p

Use the number track to help you work out the answers to the following:

What is the total cost of

2 lollies? 12 12

4 lollies? 12 | 12 | 12 | 12

8 lollies? 12 12 12 12 12 12 12 12





Key Words: multiply, repeated addition, times, product of

How could you calculate 7 x 8?

Is there more than one way?

Array

Bar model

Numberline



How could you calculate 4 x 6?

Is there more than one way?

Array

Bar model

Numberline



How could you calculate 2 x 4?

Is there more than one way?

Array

Bar model

Numberline



Key Words: multiply, repeated addition, times, product of

How would you work out the value of each shape?

What number facts could you use?

$$\times = 8$$

$$\times$$
 $=$ 16

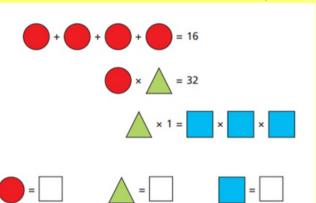
$$\bigcirc \times \bigcirc =$$

$$\times \times \times =$$



Challenge Me

Work out the value of each shape.



STAR Challenge



Dog and Stork Disco



On the dance floor there are 24 legs.

The disco is full of dogs (each with 4 legs) and storks (each with 2 legs).

How many dogs and storks are there? You must have at least one of each creature. There are a few possible combinations.

Challenge
Some spiders come to join the purty (each with 8 legs).
There are still 26 legs in total.
How many spiders, dogs and storks are there?
You not have a less in or of pell ordinar.
There are a few possible combinations.

Feeling Confident

Fill in the gaps in the calculations

$$7 \times 8 =$$

$$8 \times 4 =$$

$$_{--}$$
 x 8 = 16

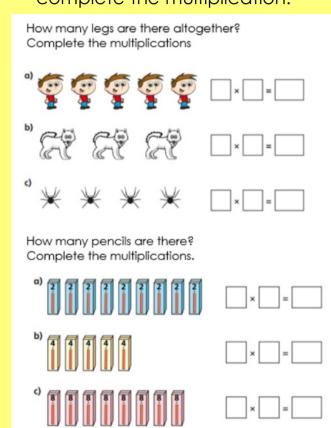
$$4 \times = 20$$

$$8 \times _{---} = 0$$

$$2 \times 4 \times = 64$$

Needs More Practice

Use the pictures to help you write and complete the multiplication.



Key Words: multiply, repeated addition, times, product of