

Friday recap:

These next few slides will help your child with recapping what has been taught this week to check that the new learning is consolidated before moving on. There is a slide of guided practice to help with remembering and then a slide of intelligent practice for the children to practice their maths skills.

A bit like an informal test.

Don't worry if something is tricky, go over the lesson that was difficult for the child or send a message to Miss Marsden for further help.



Remember to use your resilience and curiosity

Guided practice.

$$1 \times 10 = 10$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

$$4 \times 10 = \underline{40}$$

$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \del{60}$$

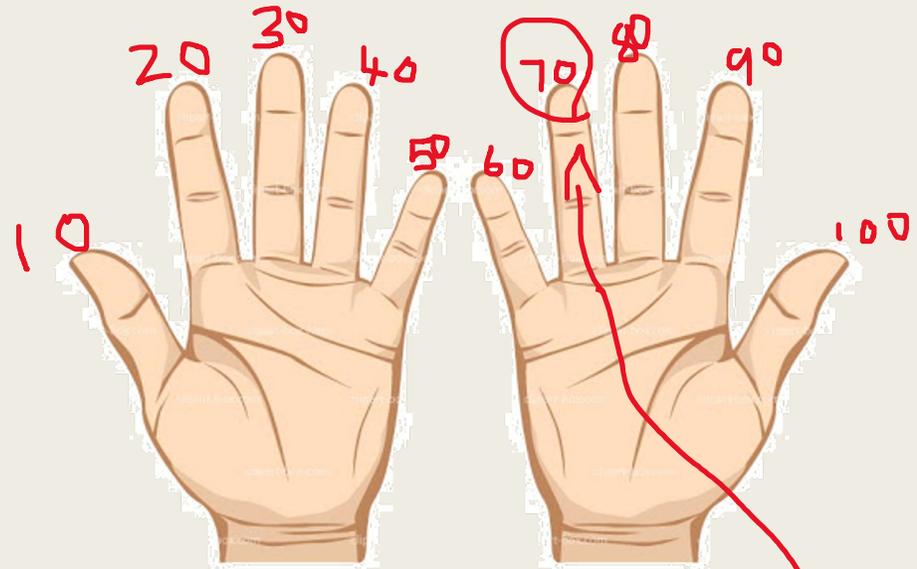
$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \del{80}$$

$$9 \times 10 = \underline{90}$$

$$10 \times 10 = \underline{100}$$

Sometimes it helps to use our fingers to help us to find the answer:



If you are asked $7 \times 10 =$
You can count your 10's up to your seventh
finger to find the answer

$$7 \times 10 = 70$$

Intelligent practice: Counting in 10's.

1. $1 \times 10 =$

$2 \times 10 =$

$3 \times 10 =$

$4 \times 10 =$

$5 \times 10 =$

$6 \times 10 =$

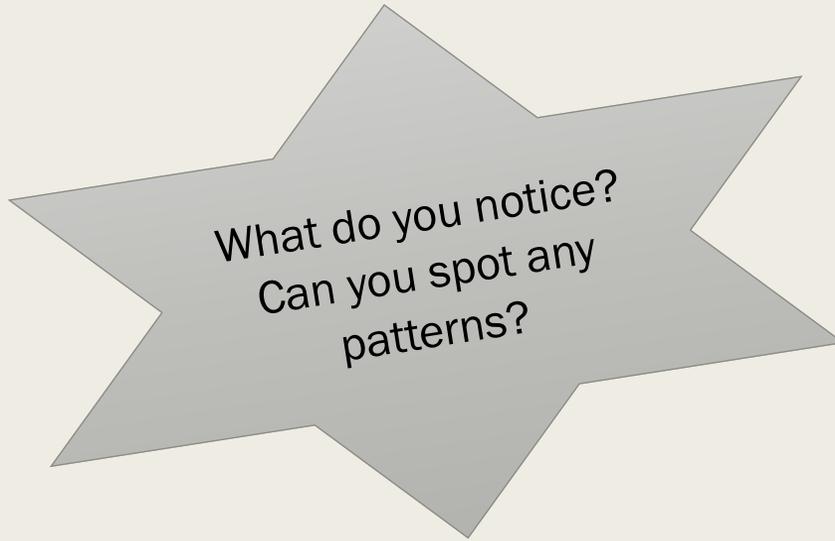
$7 \times 10 =$

$8 \times 10 =$

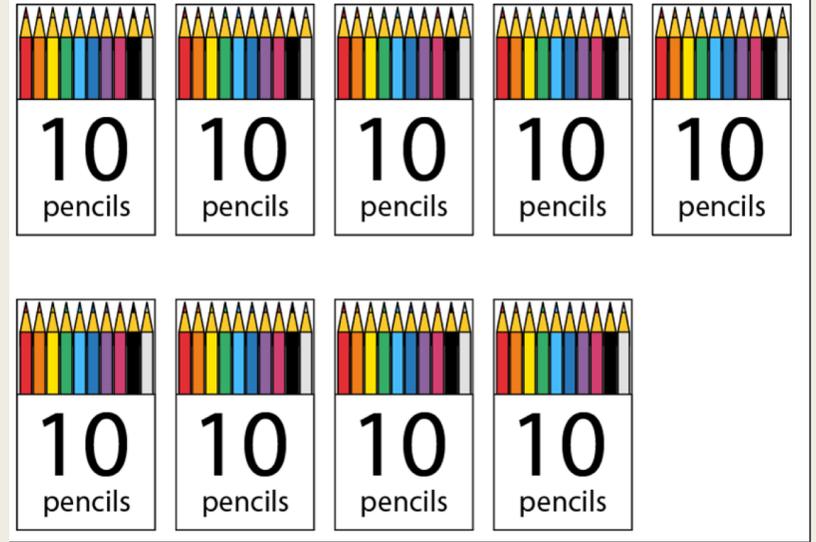
$9 \times 10 =$

$10 \times 10 =$

$11 \times 10 =$



2.



There are _____ pencils in a pack.

There are ____ packs.

There are _____ pencils altogether.

3. If I start at 10 and count on in tens will I say 100? Prove it

Blank space for writing the answer to question 3.

Guided practice: equal groups.

What does the word equal mean?

It means the same. So if we're creating equal groups, we need to have the same number of objects in each group.



I've taken 6 of my toy cars and split them into equal groups.

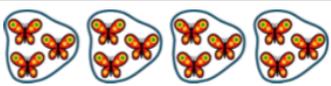
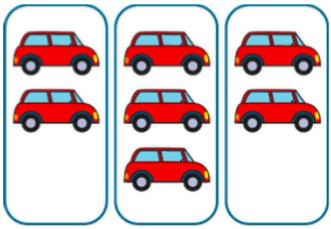
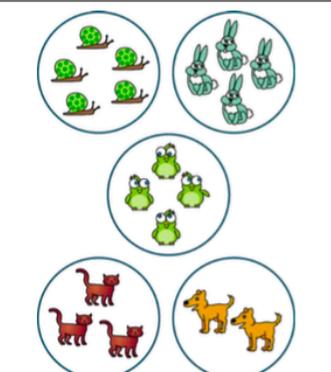
It is equal because each group has the same amount of cars in.

There are 3 groups and each group has 2 cars.

Therefore, there are 3 groups of 2.

Intelligent practice: Making equal groups.

1. Tick whether each group is equal or unequal.

	Equal groups	Unequal groups
	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>

2. Complete the sentences



There are ___ groups of ___ pencils.

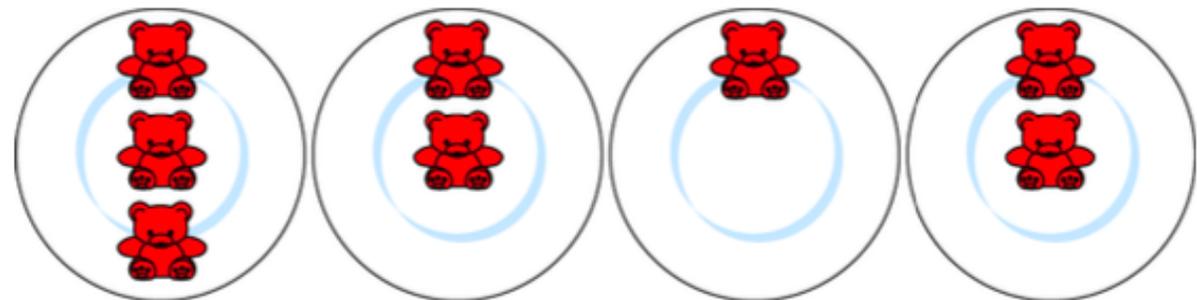


There are ___ groups of ___ flowers.

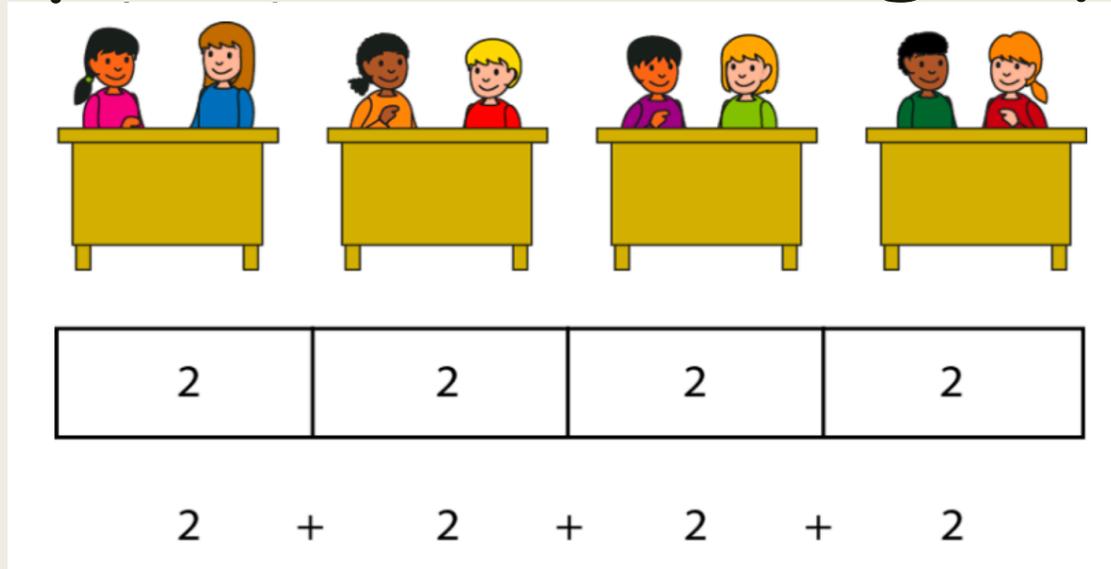
3. Can you move the bears to make the 4 groups equal?

- Try not to draw extra bears but only use the amount that there already are.
- Count how many there are to help you share them equally.
- It might help to use the same number of toys so you can practically share them.

'Make these groups equal.'



Guided practice: Adding equal groups.



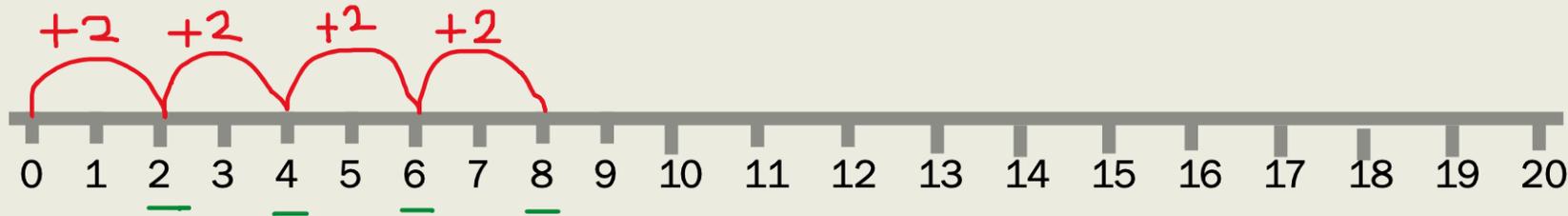
I can work this out with a number line or by chanting my 2 x tables, 4 times!

What do we know?

- There are 2 children sat at each desk.
- There are 4 desks.
- That means that there are 4 groups of 2.

What does this mean?

- There are 2 and 2 and 2 and 2.
- This can be written as $2+2+2+2$
- We can find the answer!



4 jumps of +2 is the same as 4×2 .

Can you see the times tables in my jumps?

Intelligent practice: Adding equal groups.

1. How many wheels altogether?



$$2 + 2 + 2 + 2 + 2 =$$

How many fingers altogether?



$$5 + 5 + 5 =$$

2. 'James started to draw some equal groups. Complete his drawing.' And find the answer to the calculation.

I have $3 + 3 + 3 + 3$



3. Can you link the sentence to the calculation?

3 groups of 2 10+10

2 groups of 10 5+5

2 groups of 5 2+2+2



Answers! How did you do?

Intelligent practice: Counting in 10's.

1. $1 \times 10 = 10$

$2 \times 10 = 20$

$3 \times 10 = 30$

$4 \times 10 = 40$

$5 \times 10 = 50$

$6 \times 10 = 60$

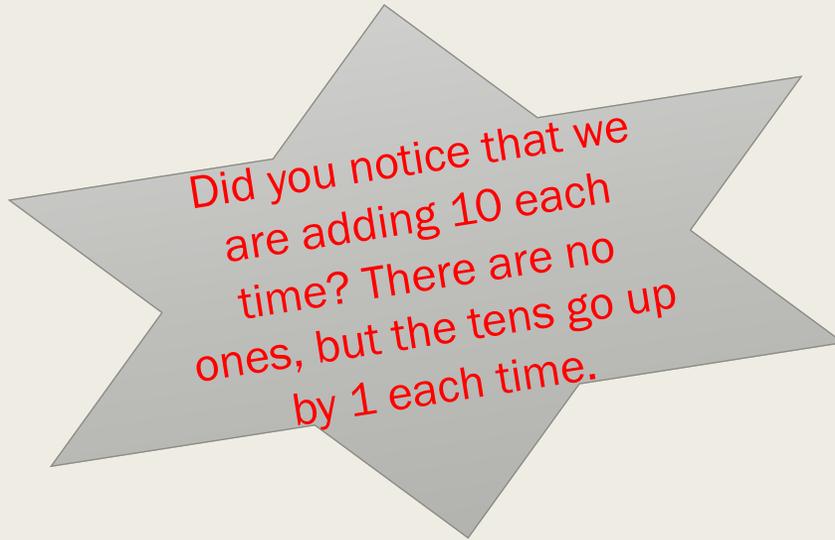
$7 \times 10 = 70$

$8 \times 10 = 80$

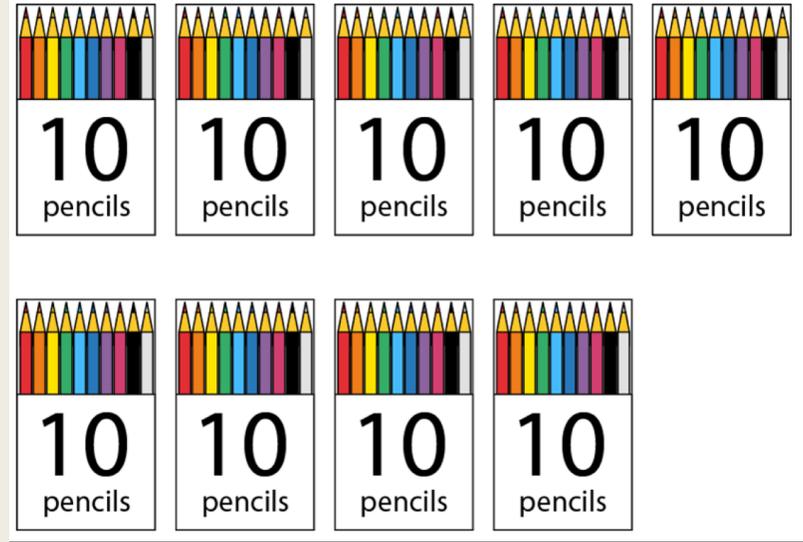
$9 \times 10 = 90$

$10 \times 10 = 100$

$11 \times 10 = 110$



2.



There are 10 pencils in a pack.

There are 9 packs.

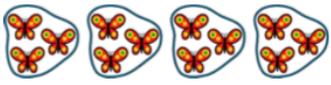
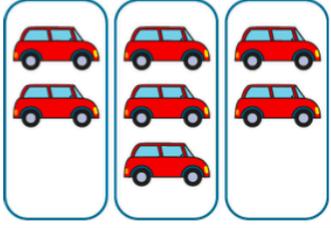
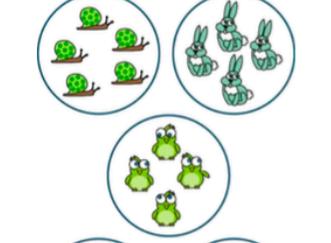
There are 90 pencils altogether.

3. If I start at 10 and count on in tens will I say 100? Prove it

Yes because we know that numbers in the ten times tables do not have any ones and therefore there will be a 0 at the end. We can also do our 10 times tables to prove it. $10 \times 10 = 100$

Intelligent practice: Making equal groups.

1. Tick whether each group is equal or unequal.

	Equal groups	Unequal groups
	✓	
	✓	
	✓	
		✓
		✓
		✓
		

2. Complete the sentences



There are 4 groups of 5 pencils.

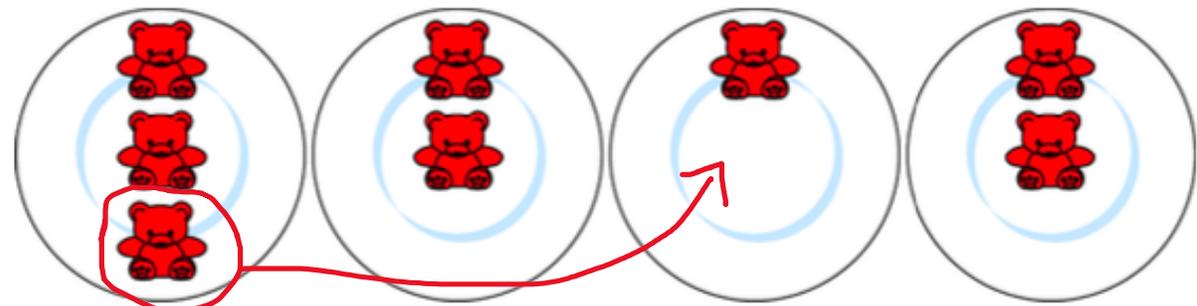


There are 4 groups of 2 flowers.

3. Can you move the bears to make the 4 groups equal?

- If you move one of the bears on the first plate to the plate on the third plate, then you will have 4 equal groups of 2.

'Make these groups equal.'



Intelligent practice: Adding equal groups.

1. How many wheels altogether?



$$2 + 2 + 2 + 2 + 2 = 10$$

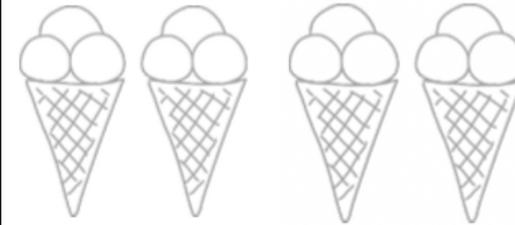
How many fingers altogether?



$$5 + 5 + 5 = 15$$

2. 'James started to draw some equal groups. Complete his drawing.' And find the answer to the calculation.

$$\text{I have } 3 + 3 + 3 + 3 = 12$$



3. Can you link the sentence to the calculation?

3 groups of 2

2 groups of 10

2 groups of 5

10+10

5+5

2+2+2

