

Maths Home Learning- Week beginning 29th June

Activity 1: Divide by 10

- Say all of the multiples of 10 up to 100. What do you notice about them?
- Try examples like this :

Apples can be sold in packs of 10
How many packs can be made below?



$$\square \div \square = \square$$

I have 70p in my pocket made up of 10p coins. How many coins do I have? Draw a picture to prove your answer.

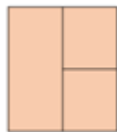
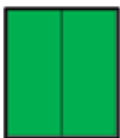


- Get on your feet and play '10 times tables song- Silly School Songs' on YouTube!

Activity 2: Making equal parts

- Remember that a **whole** is one object or one quantity.
- Parts of a **whole** can be **equal** or **unequal**.
- Try this:

Look at the representations. Decide which show equal parts and which show unequal parts.



Can you make some of your own representations of equal and unequal parts?

Can you split the teddies into three equal groups?

Can you split the teddies into three unequal groups?



How many ways can you split the teddies into equal parts?
Be systematic in your approach.

- Can you sort some toys into **equal** or **unequal** groups?

you sort some toys