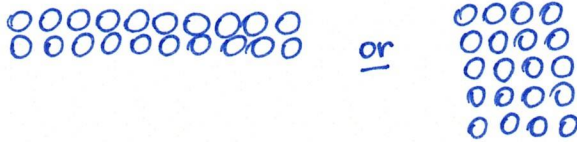


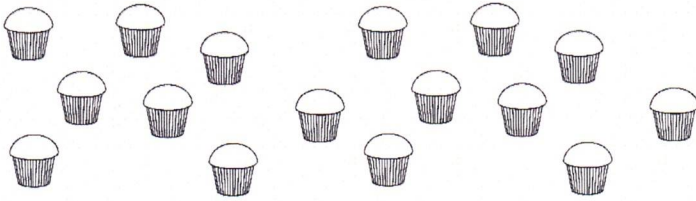
Interleaved practice

Number:

1. Draw 20 counters arranged as an array or rectangle.



2. How many cupcakes are shown? How many is half the cupcakes? How many is a quarter of the cupcakes?



There are 16 cupcakes
 half = 8
 a quarter = 4

Encourage your child to circle the halves / quarters or work it out using real objects like blocks or spoons.

3. How many hundreds, tens and how many ones are there in 438?

4 hundreds, 3 tens and 8 ones

Measurement/Geometry:

4. What is the day and date today? What will be the date in one week from today?

This will depend on when you are completing this worksheet.
 Allow your child to use a calendar to work it out.

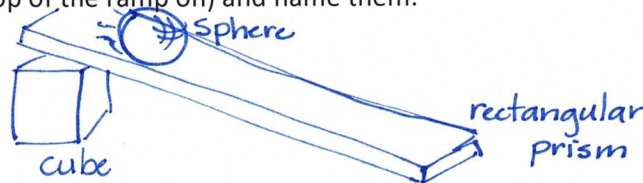
5. Draw at least 5 coins to make \$2. Do not use a \$1 coin.

Example:



6. Draw a ball rolling down a ramp. Use 3D objects in your drawing (e.g. rectangular prism for a box to rest the top of the ramp on) and name them.

example:



Chance/Data:

7. Write something that is impossible, something that is likely, and something that is certain.

This will vary and may need some discussion.

example: impossible - my pet cat could turn into a mouse
 likely - I will have toast for breakfast.
 certain - tomorrow will be 'Friday'