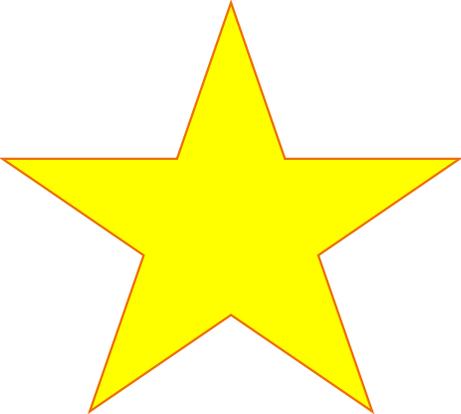
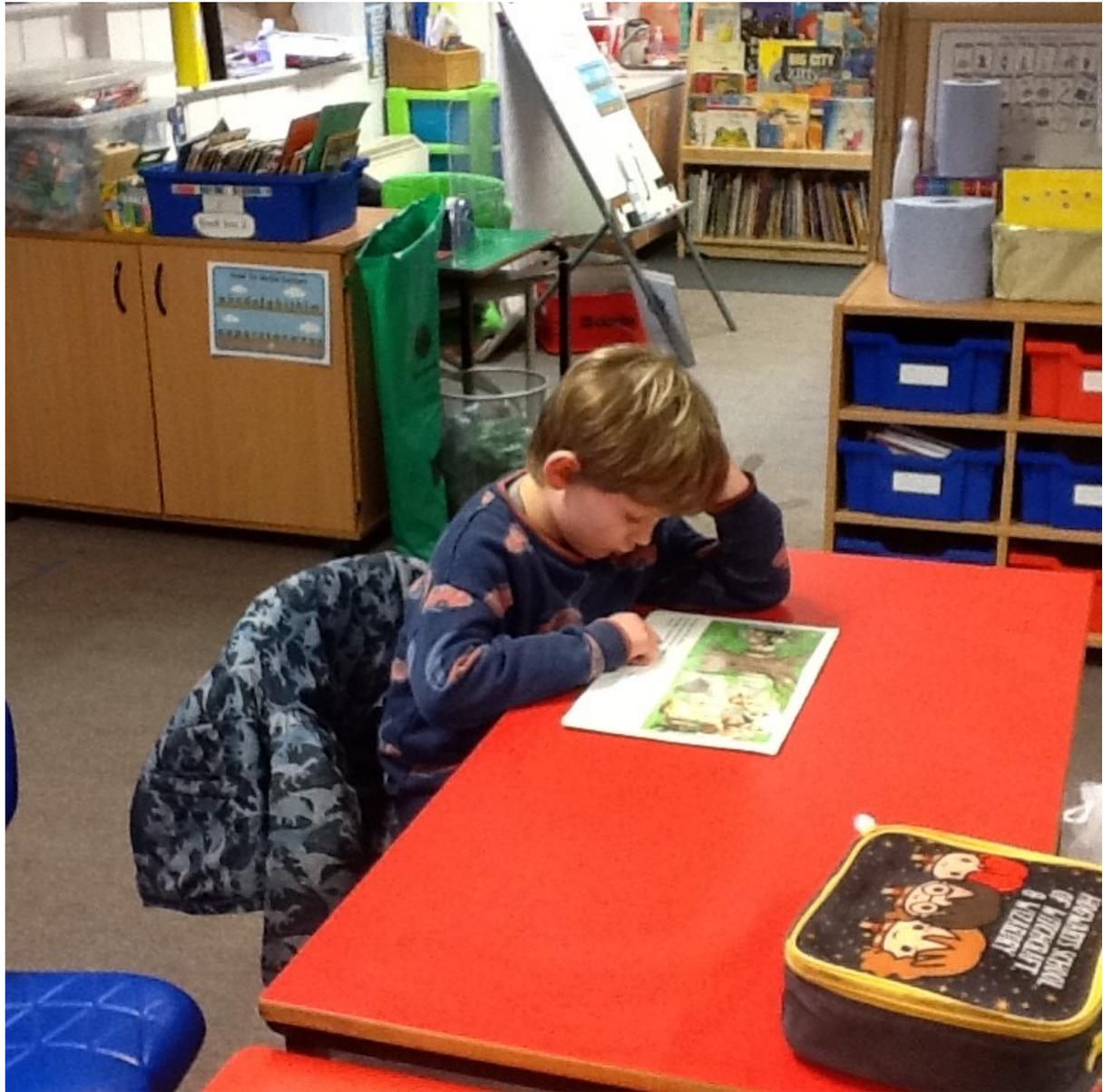


Celebration
Assembly
Friday 12th
February 2021







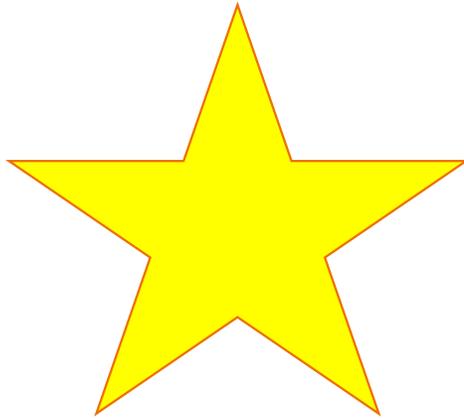


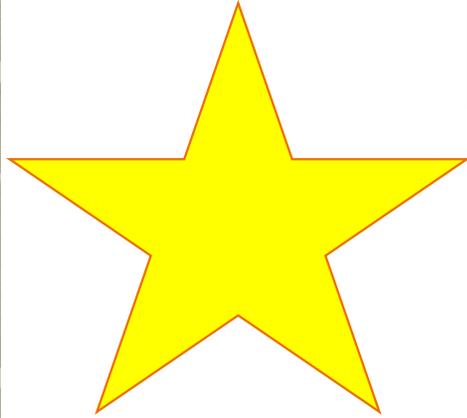
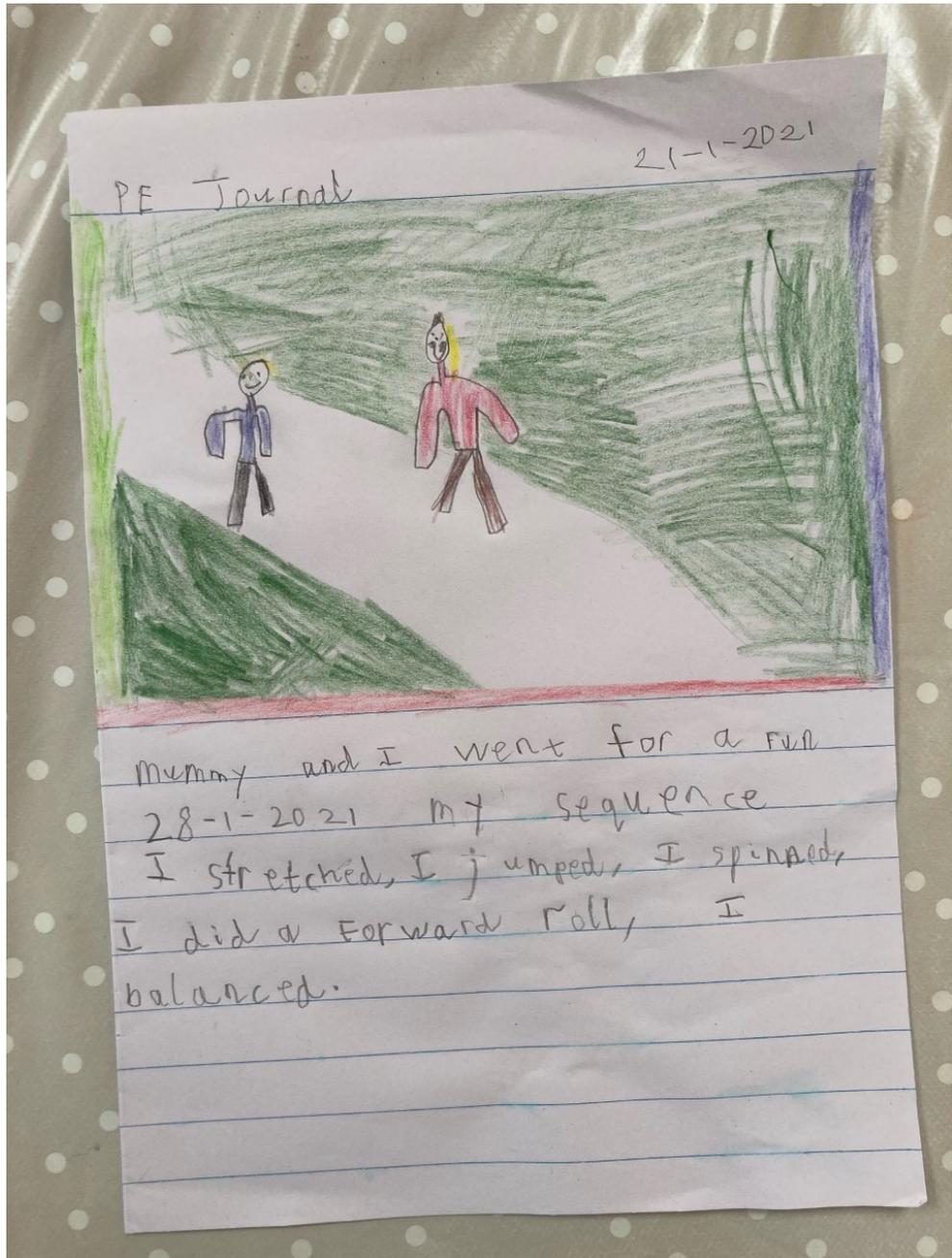


Be careful with
that stick.



It's not a stick.
It's a quad bike.





1 Join the 3D shapes to the 2D shapes they print.

2 Cross out the print the 3D shape cannot make.

a)

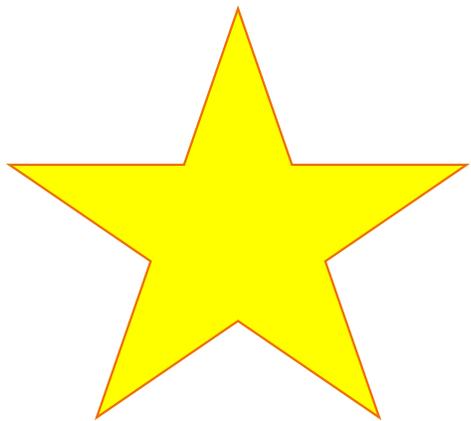
b)

cube triangle cylinder cuboid cone
 rectangle circle square square-based pyramid

a) The cube has 6 square faces.
 b) The square based pyramid has 1 square face.
 c) The cylinder has 2 circle faces.
 d) The cuboid has 0 circle faces.
 e) The cone has 1 circle face. ✓

4 Each print is made by overlapping 2D shapes. Complete the sentences.

is made from a rectangle and a triangle.
 is made from a rectangle and two circles.
 is made from a rectangle and a circle.



3 Circle the repeating part. Complete the sentence. The first one has been done for you.

The pattern has 2 repeating shapes.

a) The pattern has 3 repeating shapes.

b) The pattern has 2 repeating shapes.

4 Circle the shape that continues the pattern.

a)

b)

5 Complete the part-whole models to continue the pattern.

a)

b)

Reflect
 Make a repeating pattern with any of these: Hide some of the shapes. Ask your friend to work out the pattern.

Match the shapes with the order they were printed.

rectangle first
 square second
 triangle third
 circle fourth
 fifth
 sixth

Reflect
 Match the name and the shape.

square cube cuboid rectangle triangle pyramid

I think some shapes were printed twice.

I can put these shapes into two groups.

1 Continue the pattern.

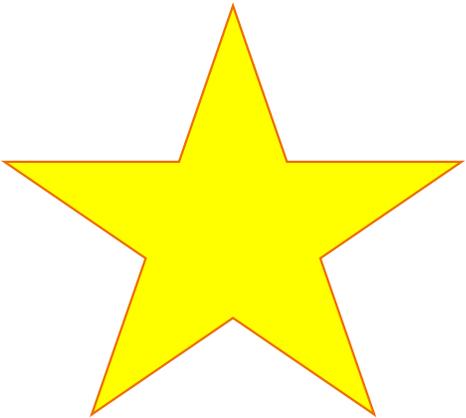
a)

b)

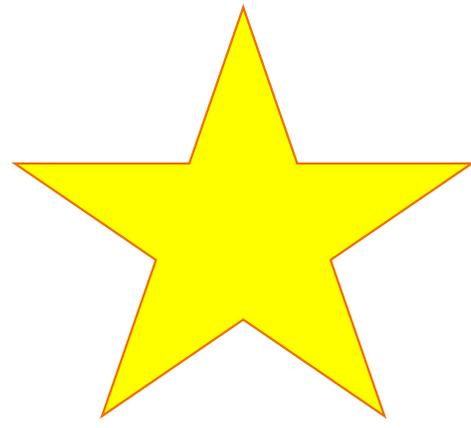
2 Circle the shapes missing from the pattern.

a)

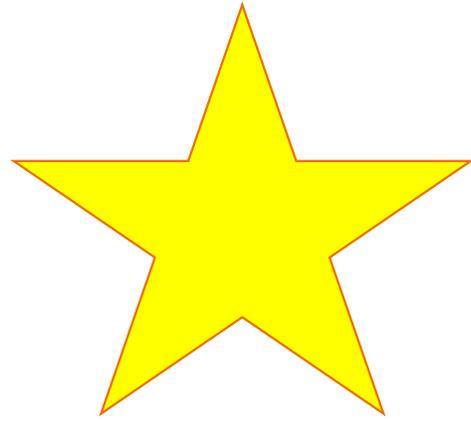
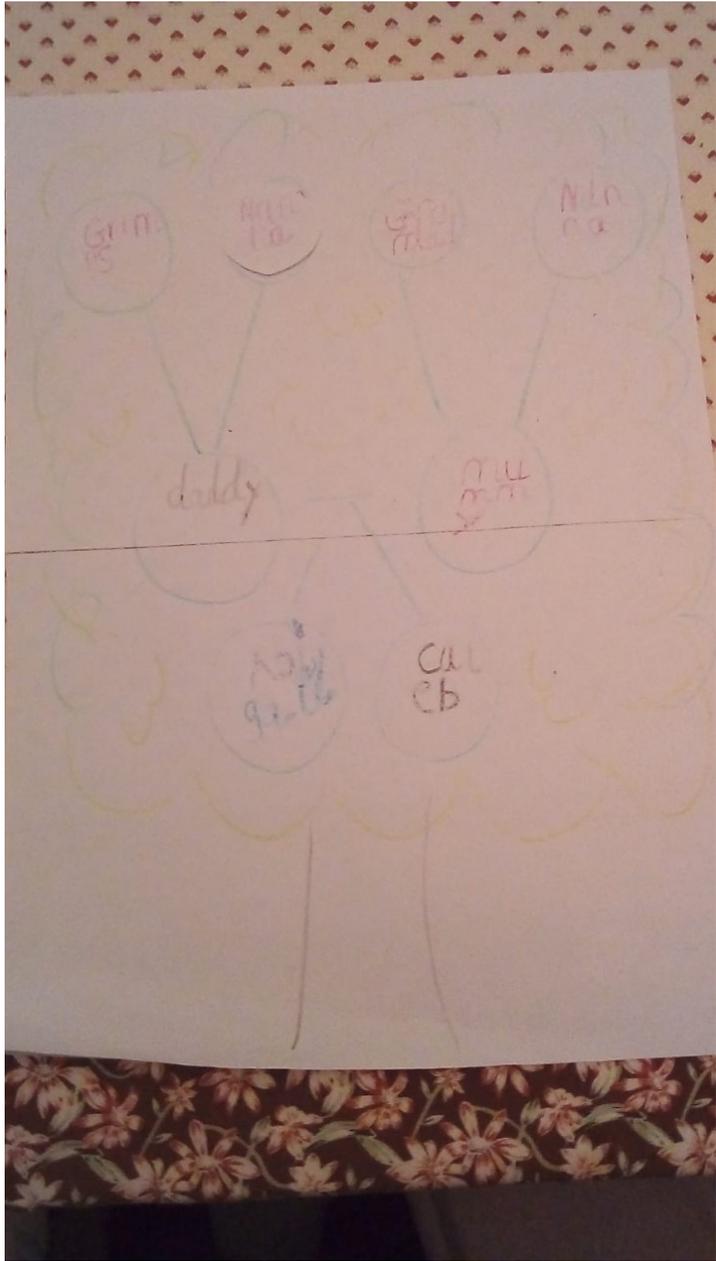
b)







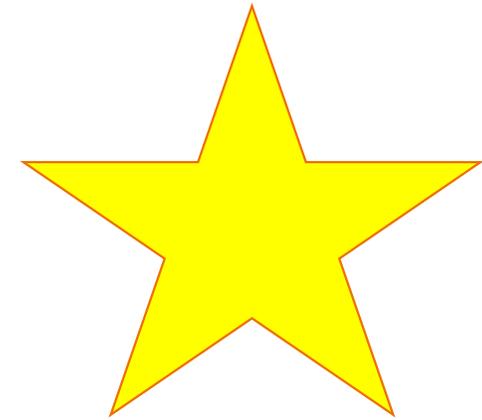
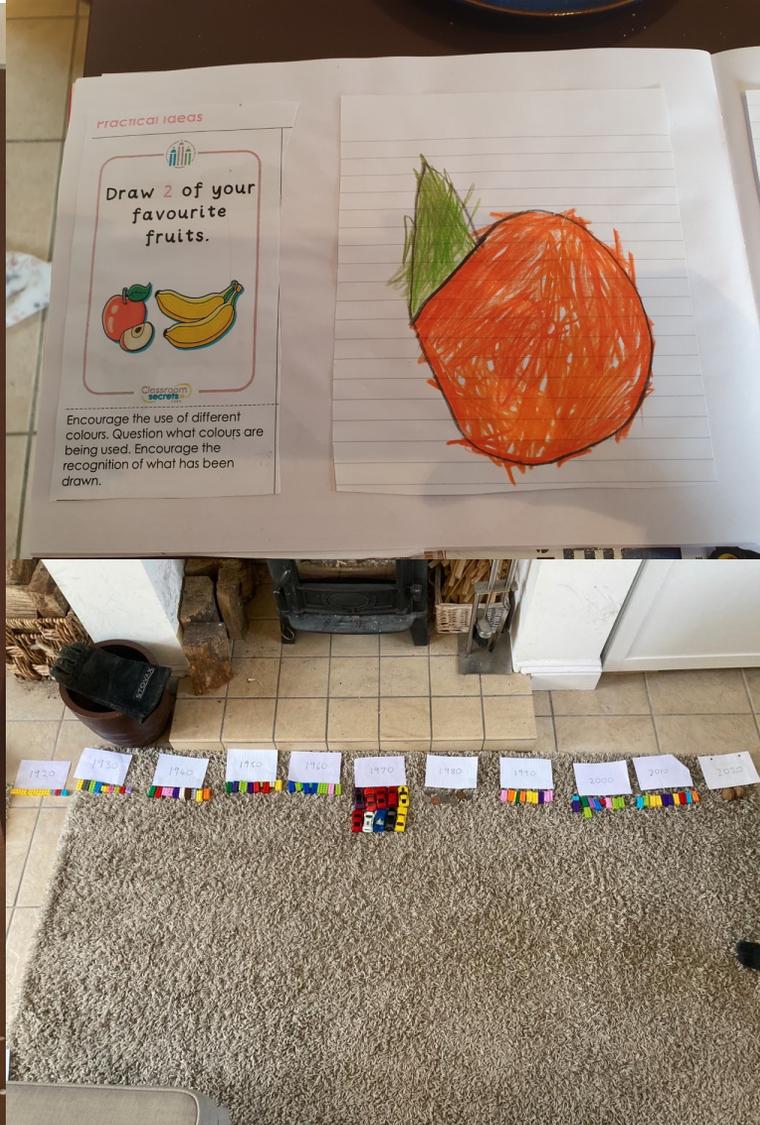
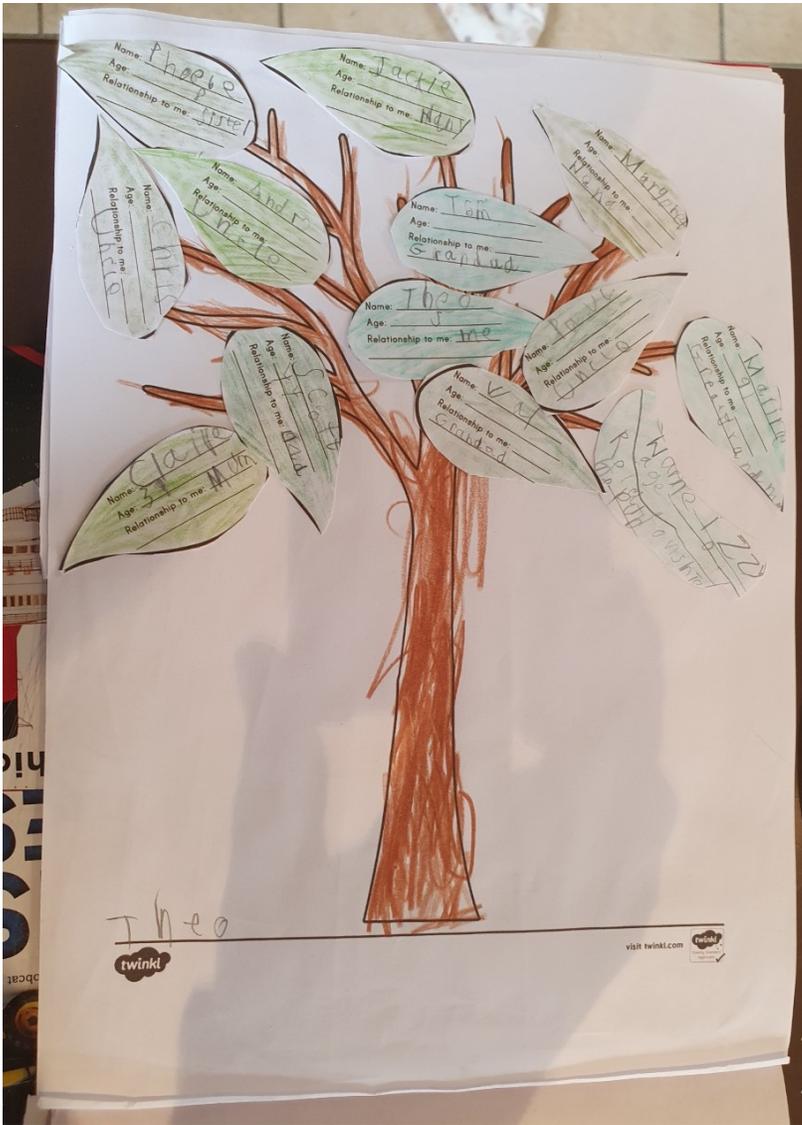




Caleb's work







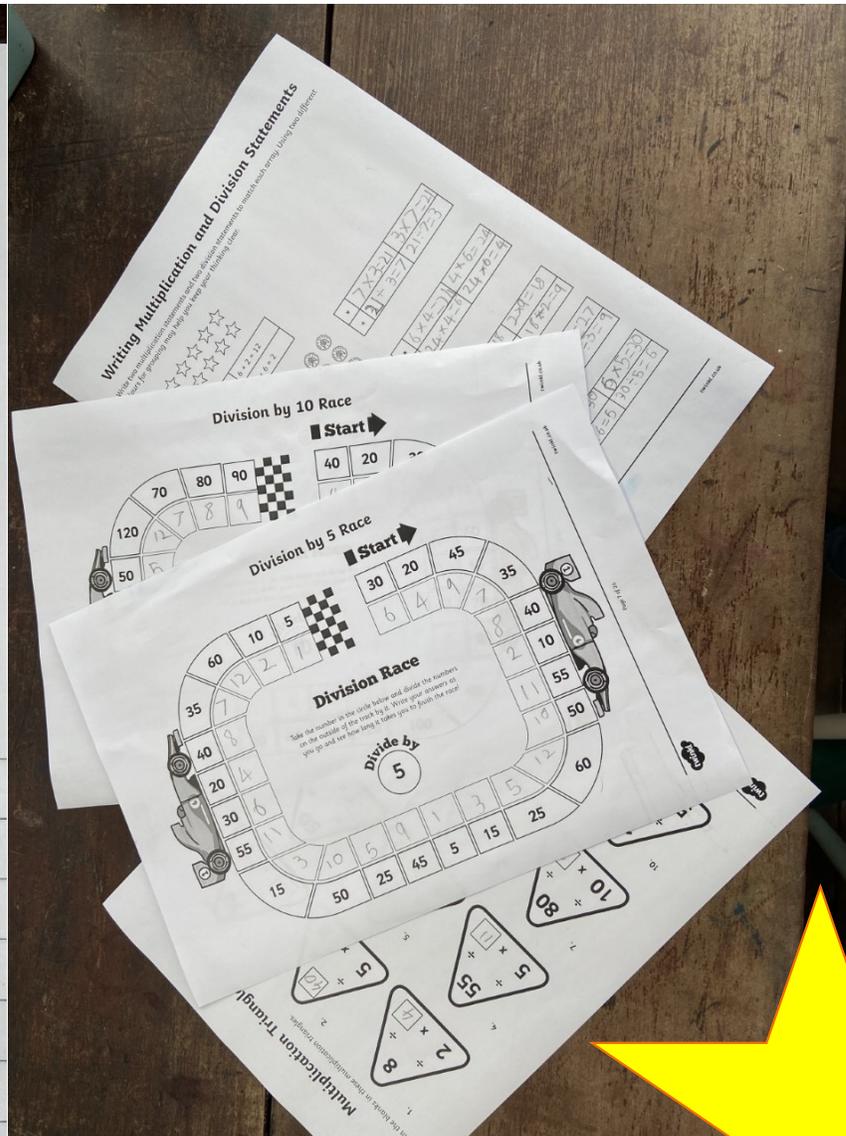
Theo's work

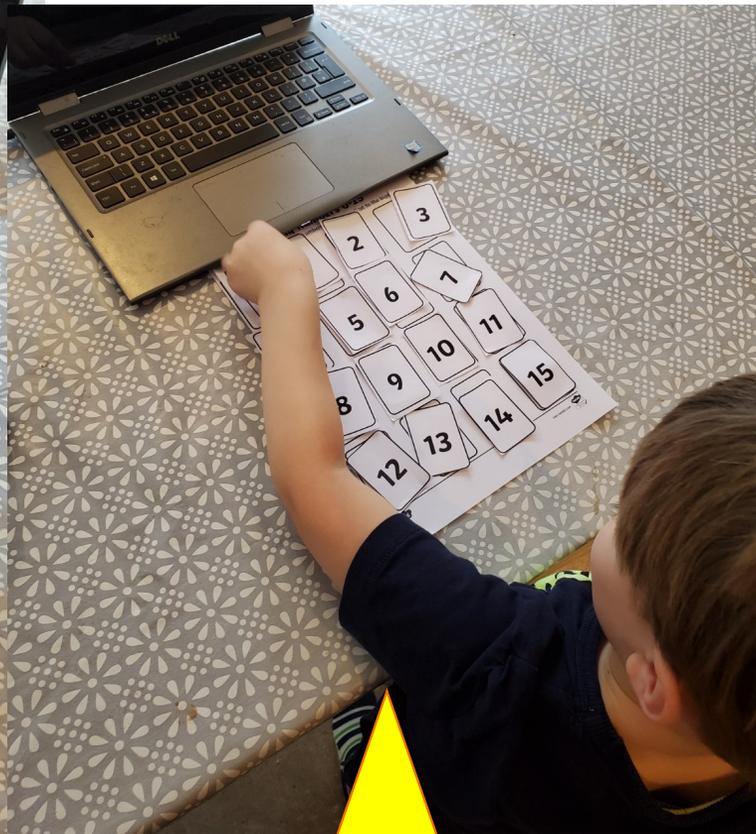
A box can be:

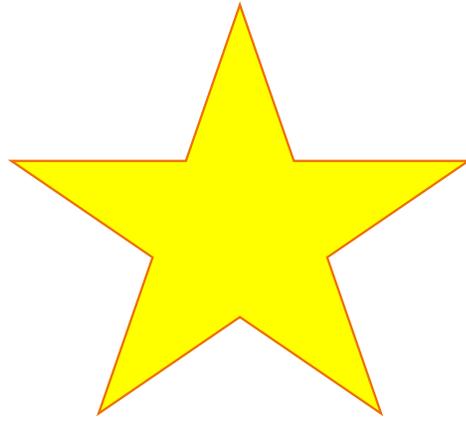


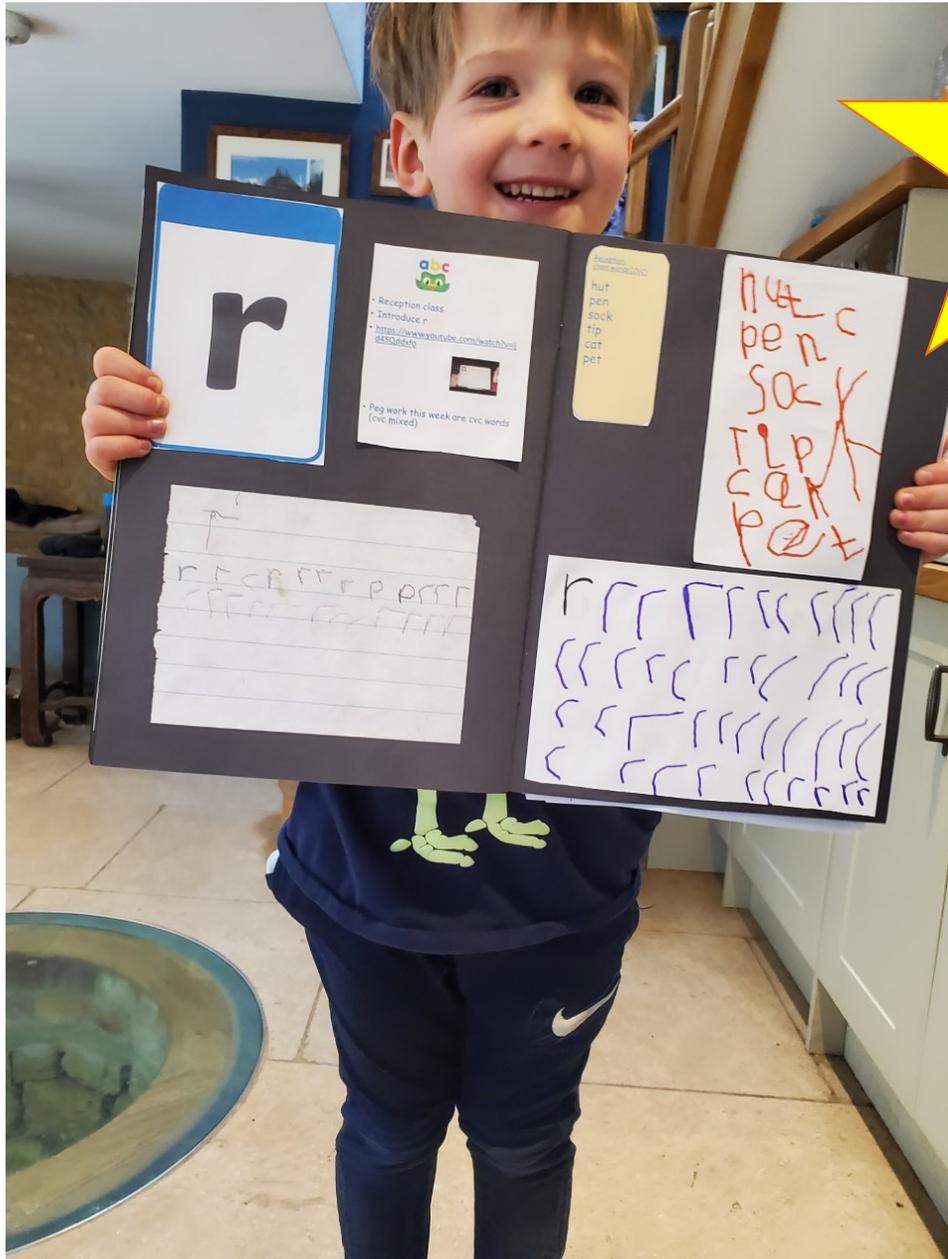
A box can be
A useful tent,
a hot kettle,
a red door,
a noisy tumble dryer,
a high tree house,
a tiny flower pot,
a cosy nest,

a hard stool,
a gloomy cave,
a shiny cage,
a rusty barn,
a glistening submarine,
a robotic seabed probe or
a fantastic fishing boat.

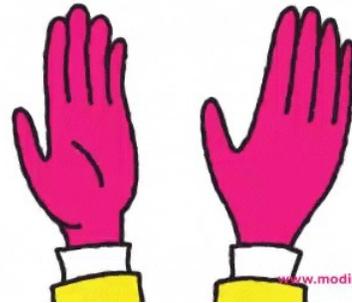








Good job

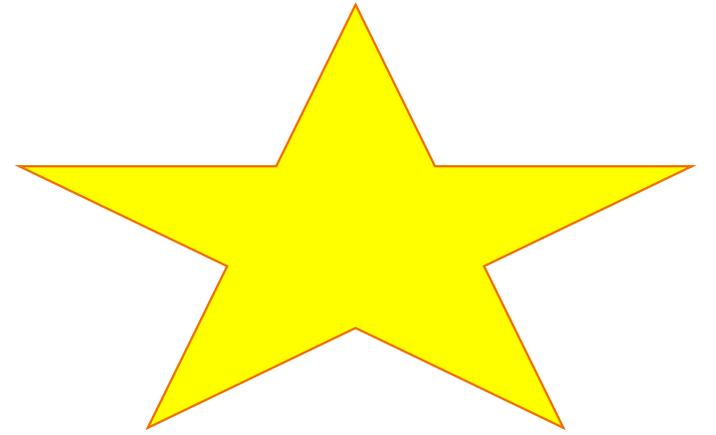


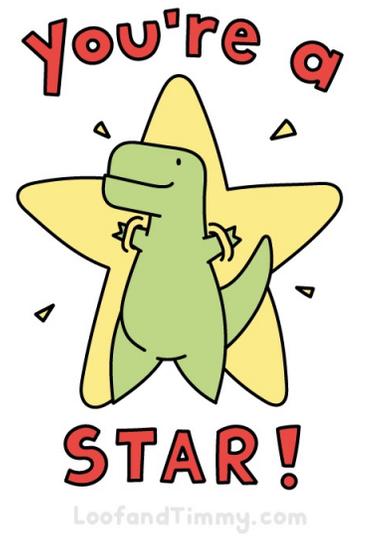
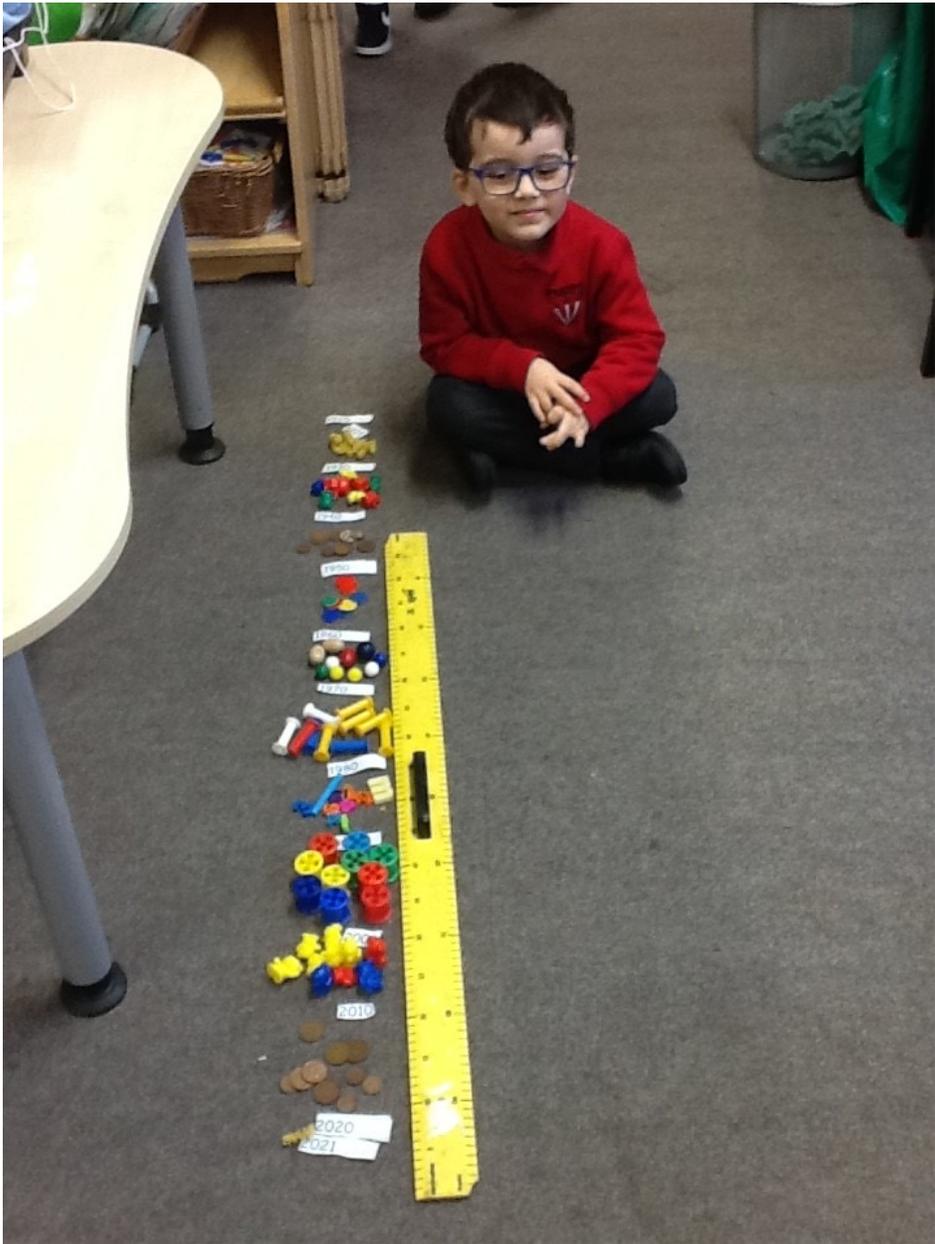
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my Grandma Julia was born in 1943. She has 3 children 1 boy and 2 girls. My mum is the youngest. Grand has 4 grandchildren. I am the youngest. Grandma Julia is 77 and her favourite flower is a poppy.

in 2113 I think... - I will eat food that never goes bad. - my home will be floating. - the technology will be able to fly. - we will go trip to the moon on holiday. - our clothes will be able to make you fly.







The next day, Alexandra's father read the news
paper again. "The golden ticket finder today is a
girl called Freya Frogston. She ate frogs every
day and all the time." "Wicked girl," said Alexandra's
father.



The next day, Alexandra went
into the wood, and it was dark, creepy and mysterious.
But it was Alexandra's playground. She found a book
and in it was a golden ticket!



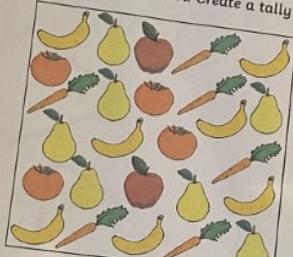
Multiplication Triangles Sheet 2

Fill in the blanks in these multiplication triangles.

13. $\begin{array}{c} 10 \\ \div \\ 2 \end{array} \times \begin{array}{c} \square \\ 5 \end{array}$
14. $\begin{array}{c} 100 \\ \div \\ 10 \end{array} \times 10$
- 15.
16. $\begin{array}{c} 60 \\ \div \\ 10 \end{array} \times \begin{array}{c} \square \\ 6 \end{array}$
17. $\begin{array}{c} 40 \\ \div \\ 5 \end{array} \times$
- 18.
19. $\begin{array}{c} 30 \\ \div \\ 5 \end{array} \times \begin{array}{c} \square \\ 6 \end{array}$
- 20.
21. $\begin{array}{c} 4 \\ \div \\ 2 \end{array}$
- 22.

Counting Fruit

It is the end of the week and these are the fruits and vegetables left over from snack time at school. Create a tally chart to show what is left.



| | Tally | Total |
|--|-------|-------|
| | | 7 |
| | | 6 |
| | | 4 |
| | | 2 |
| | | 7 |

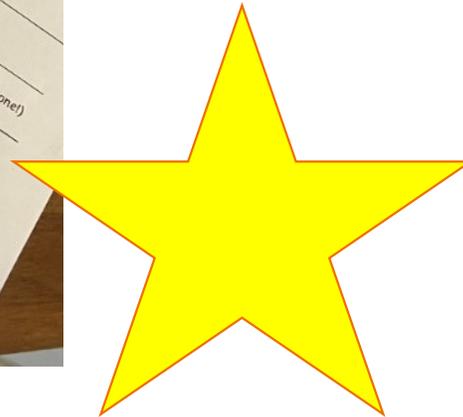
Now put your data into a pictogram. Draw the fruits into the boxes. In your pictogram, one picture should represent 2 pieces of fruit.

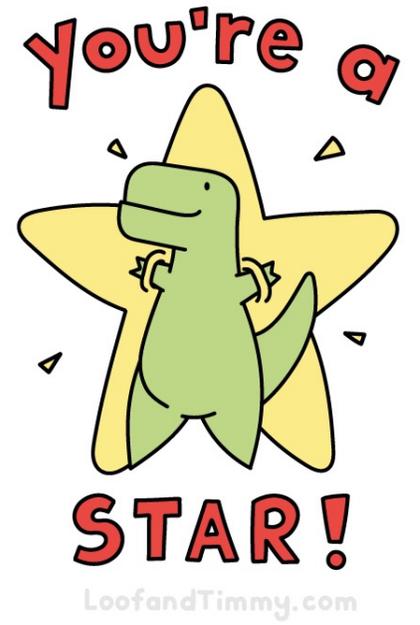
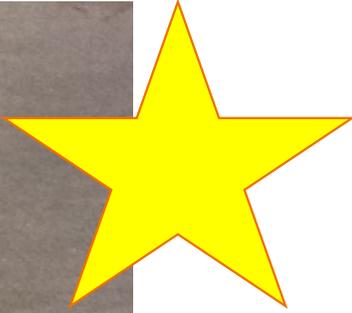
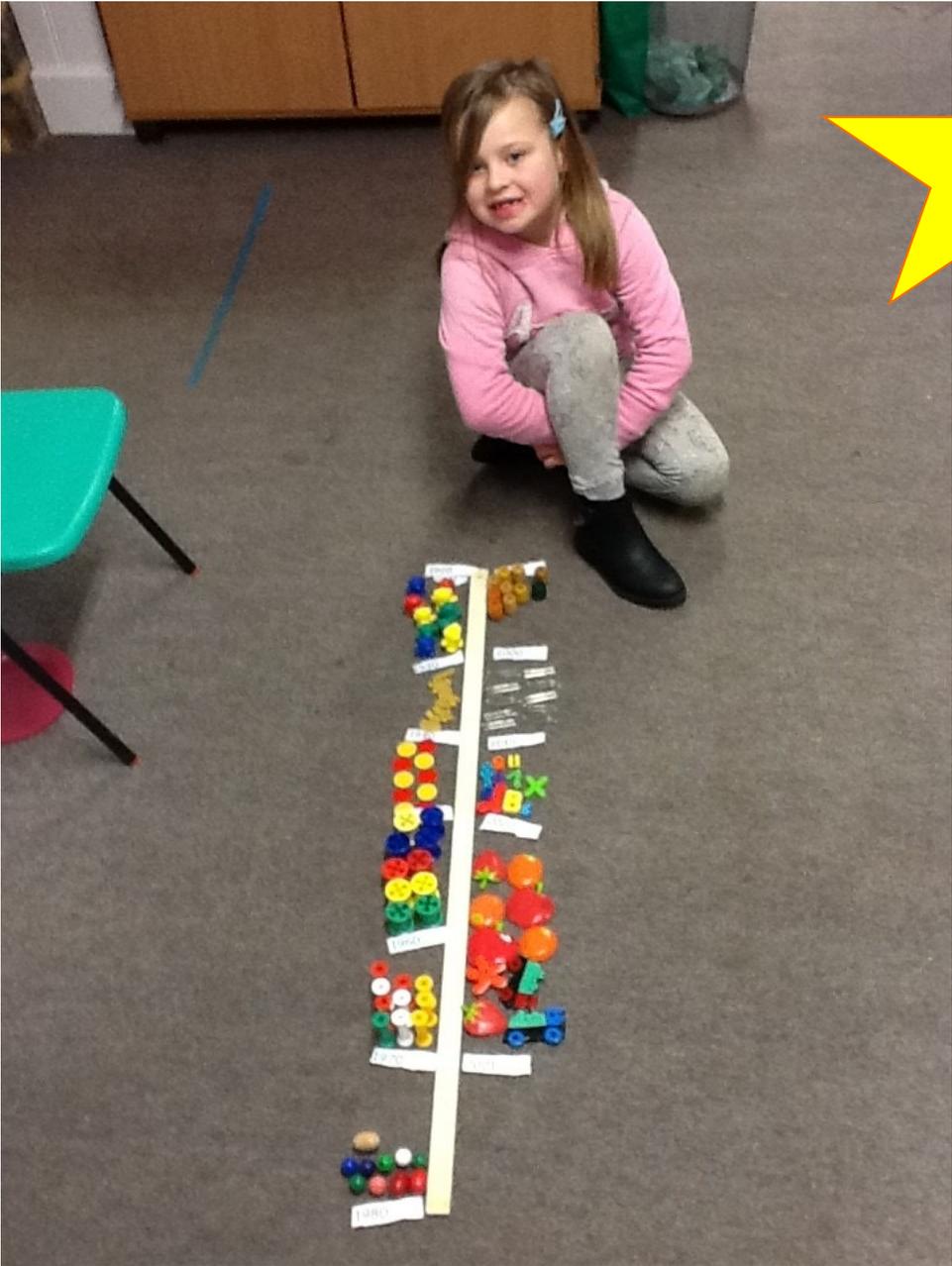
A pictogram showing the number of each type of fruit left.

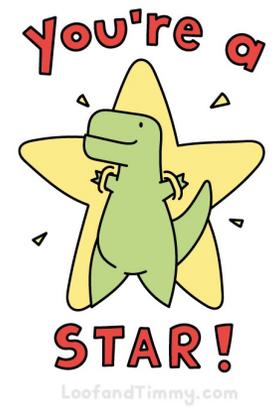
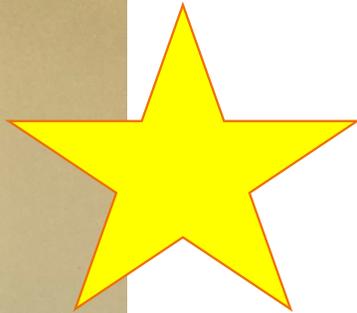
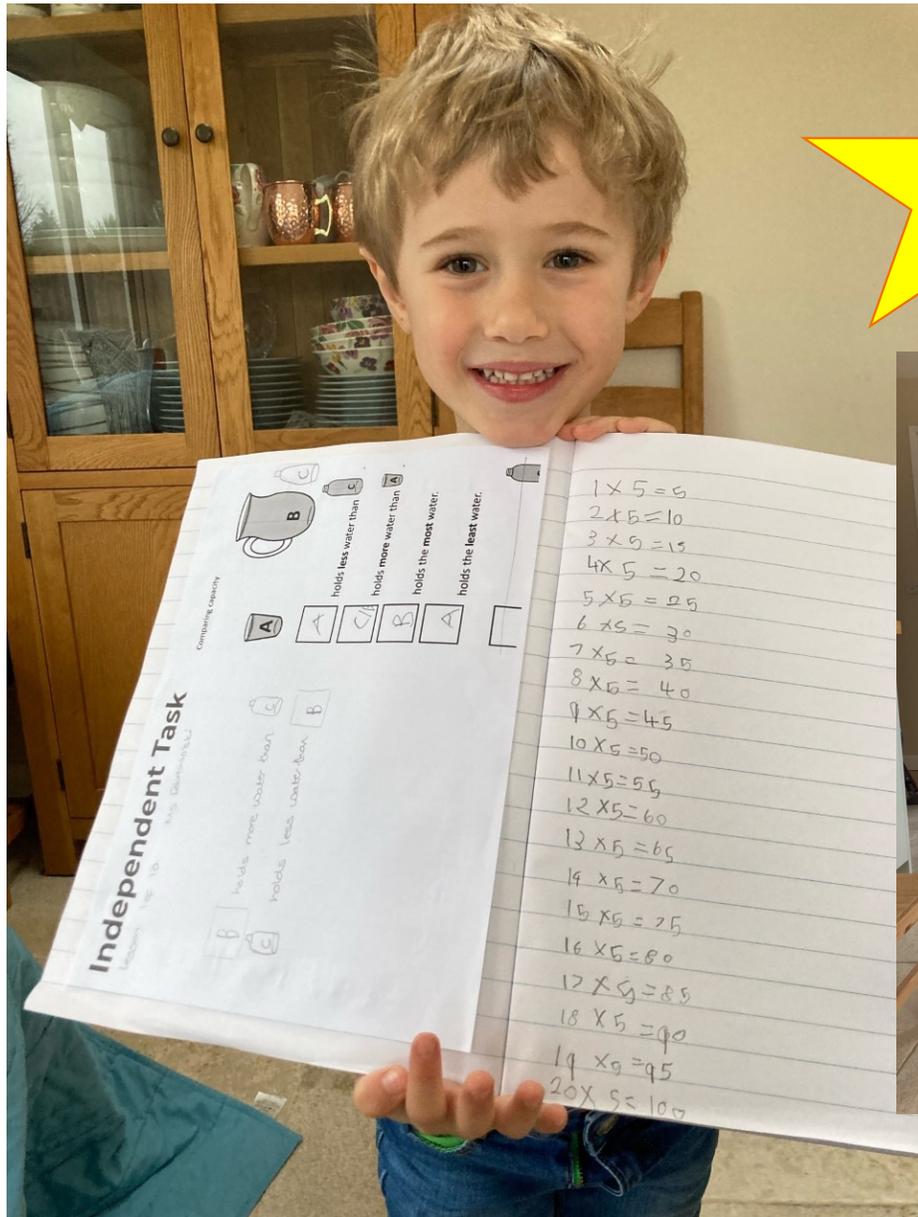
| | | | | | |
|--------|---------------|--------|-------|------|---|
| | $\frac{1}{2}$ | | | | 1 |
| | | | | | 0 |
| | | | | | 0 |
| | | | | | 0 |
| banana | carrot | tomato | apple | pear | |

Questions

- Answer these questions using your tally chart and pictogram.
- How many bananas were left?
There were 7.
 - How many pears were left?
7 as well.
 - How many tomatoes and carrots were left altogether?
There were 10.
- Which fruit had the fewest number of pieces left?
apple
- How many more carrots were there than apples?
none.
- How many fruits and vegetables were left altogether?
you think was the most popular that week? (Think carefully about this one!)

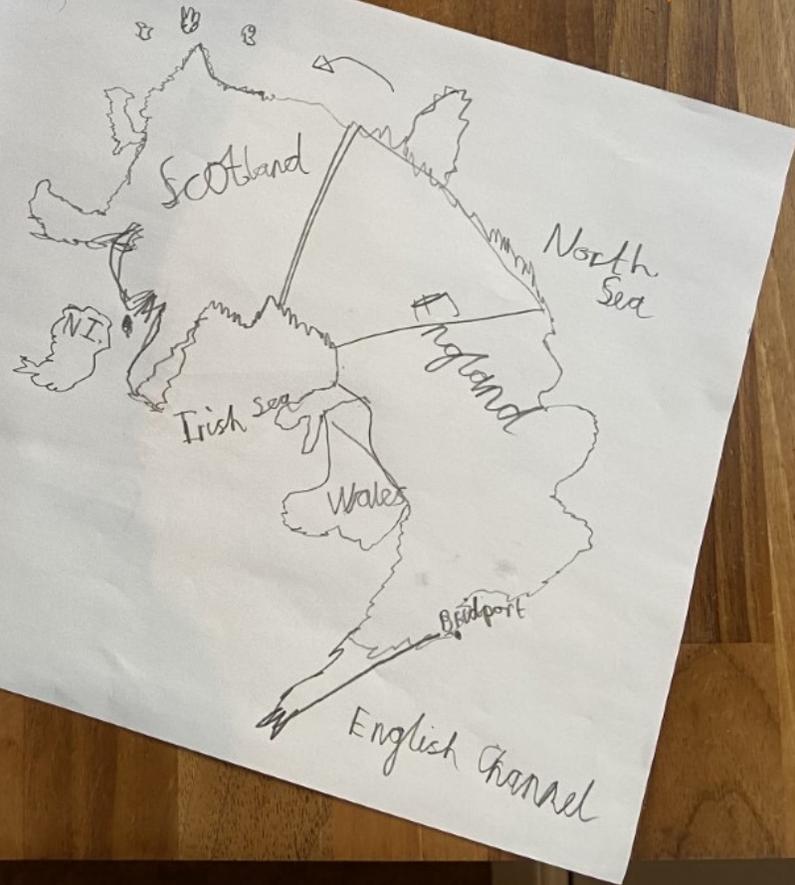




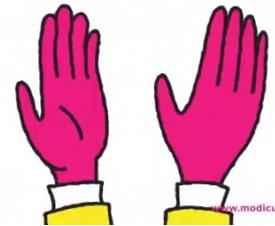


Build the United Kingdom

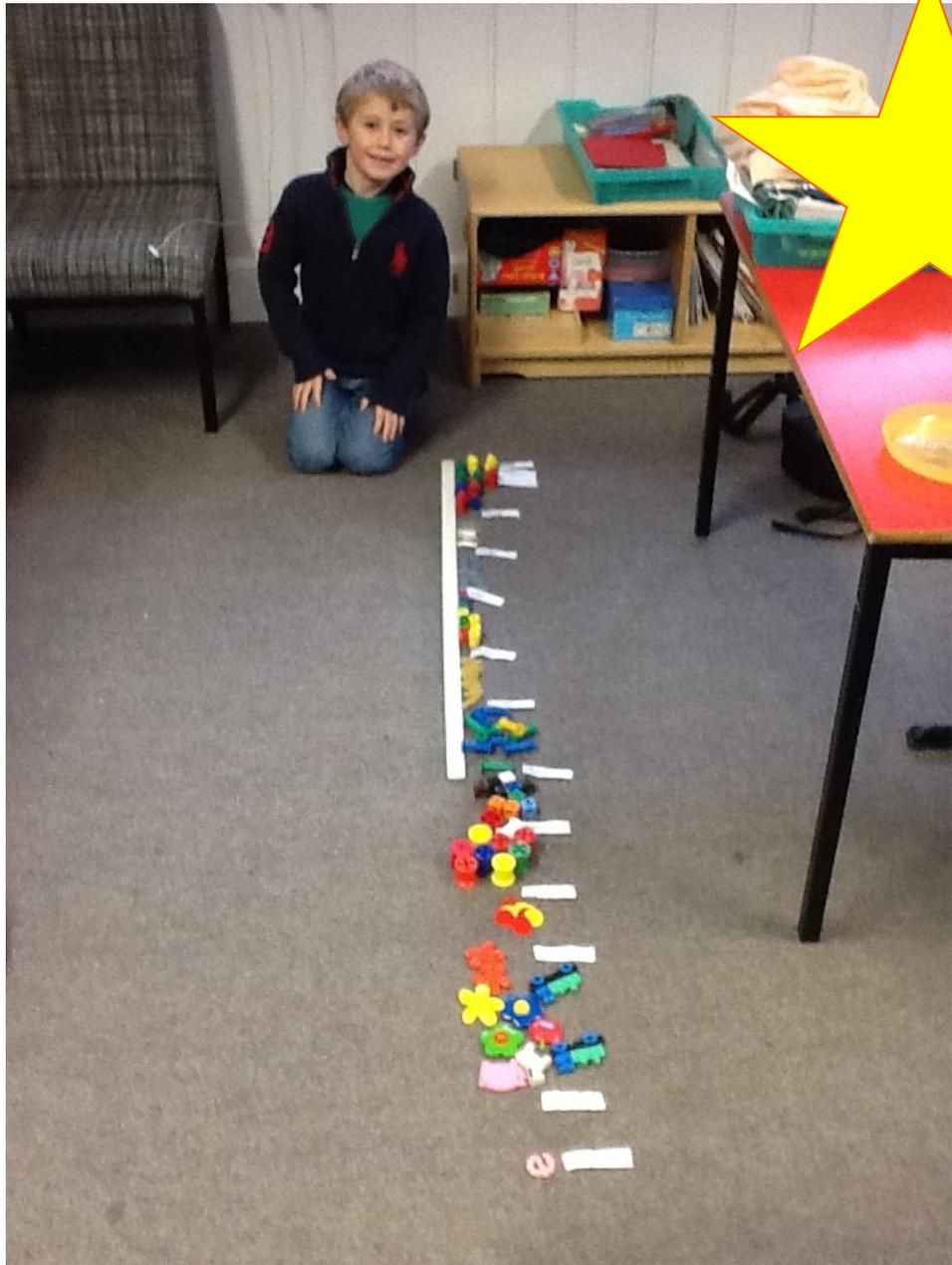
- N.I.
- Wales
- England
- Scotland



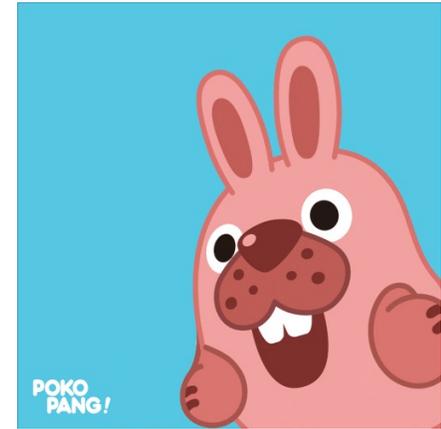
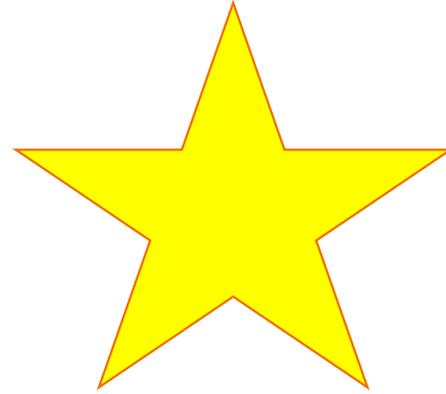
Good job

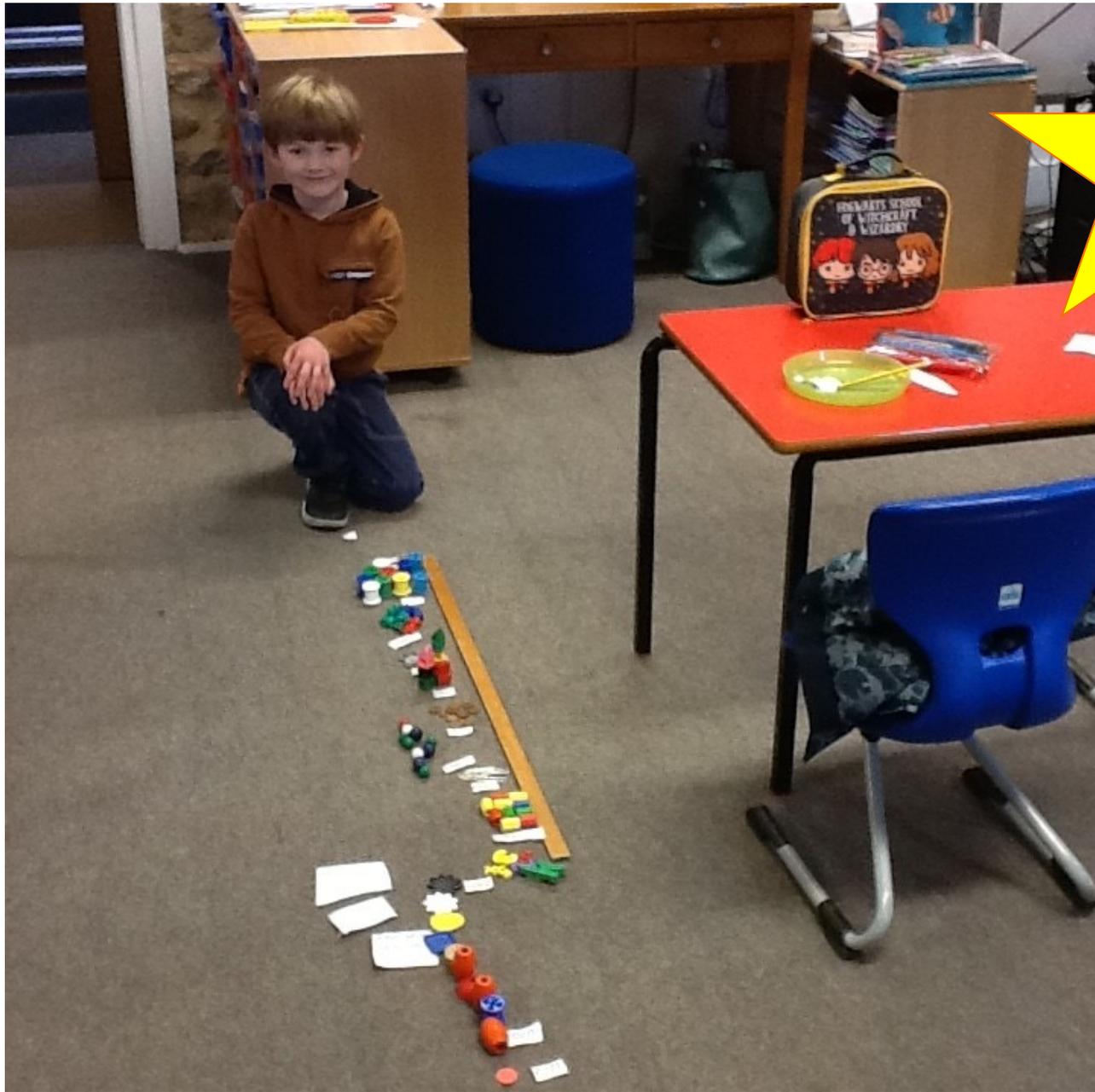


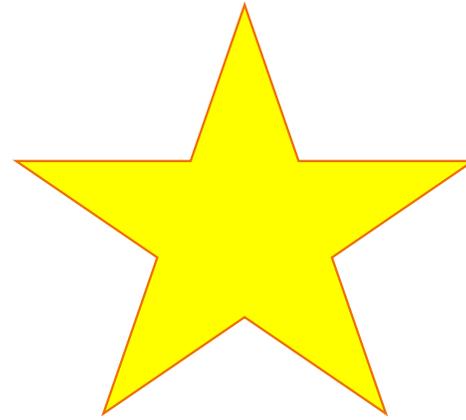
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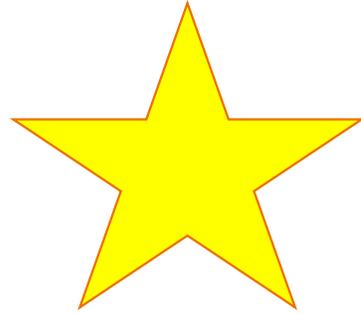
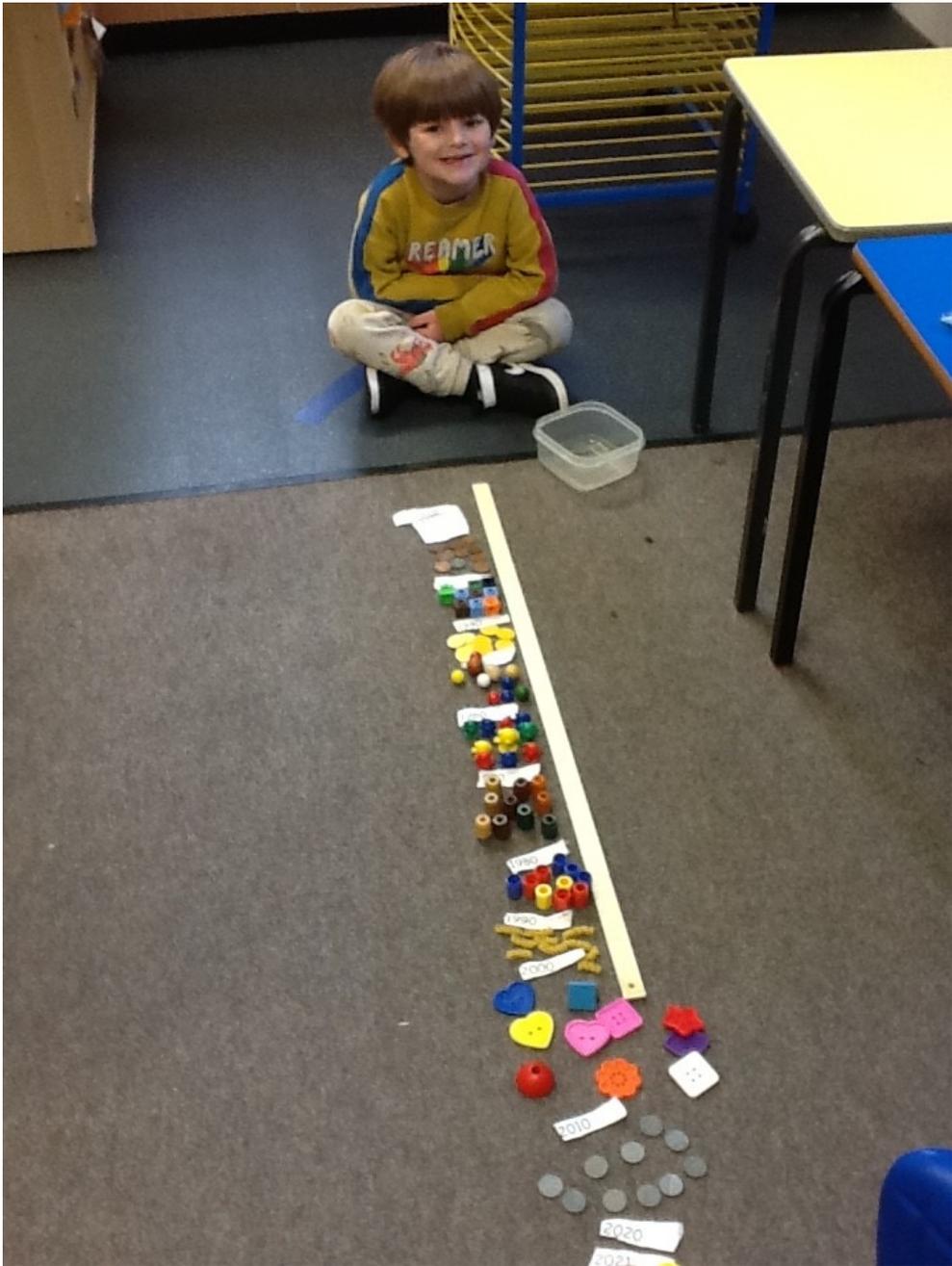


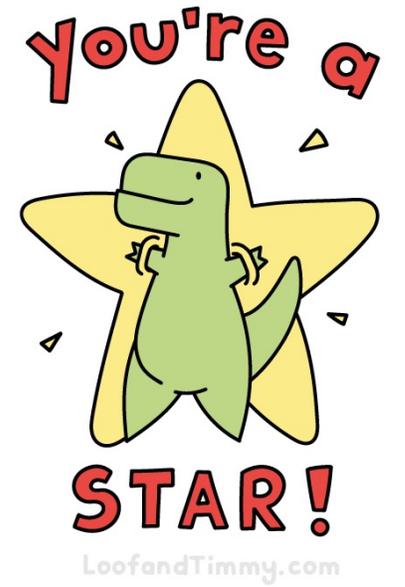
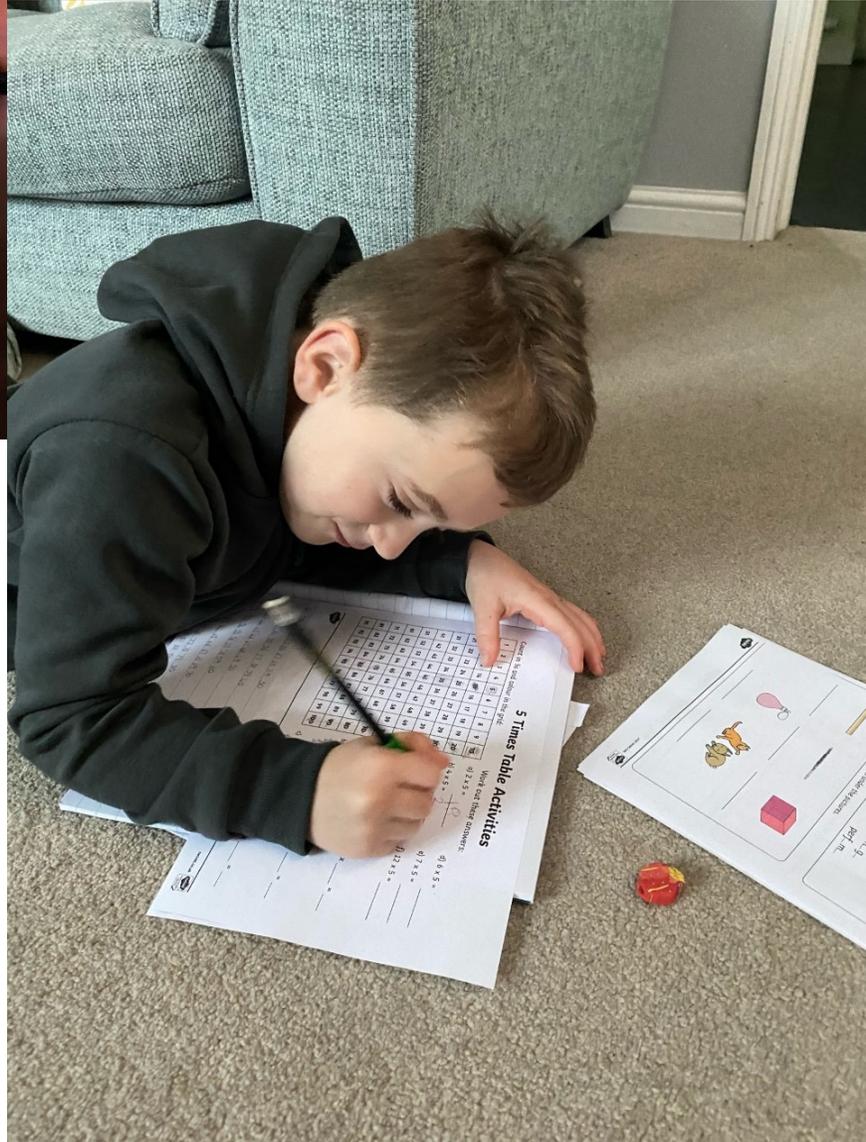
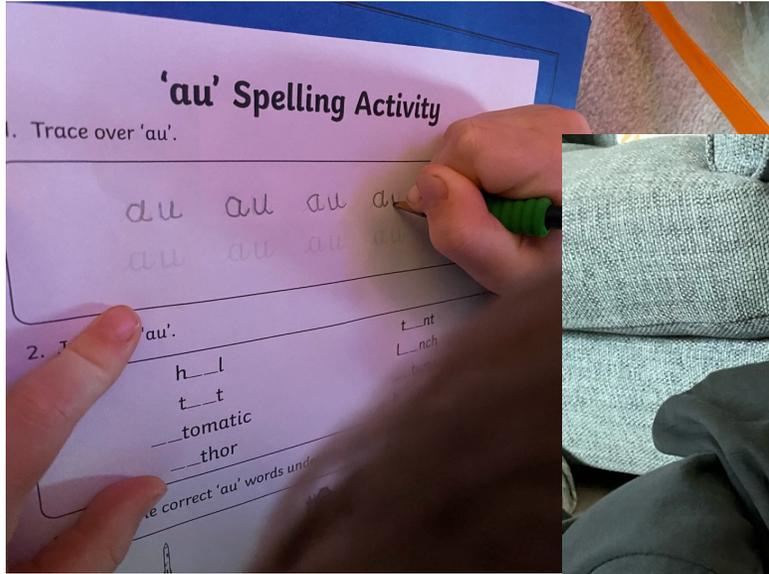


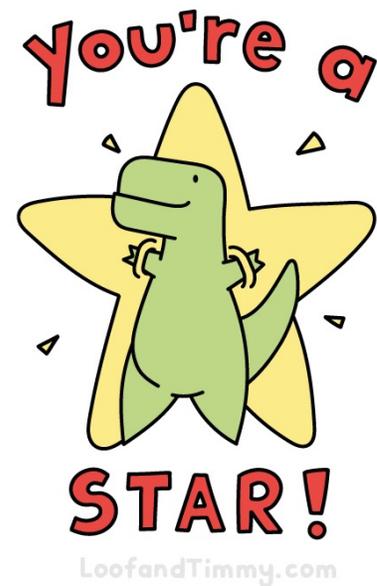
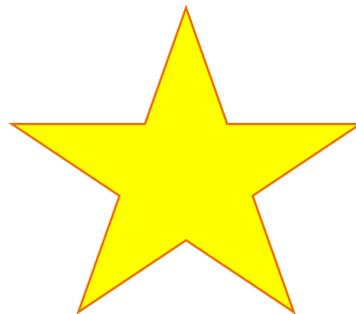


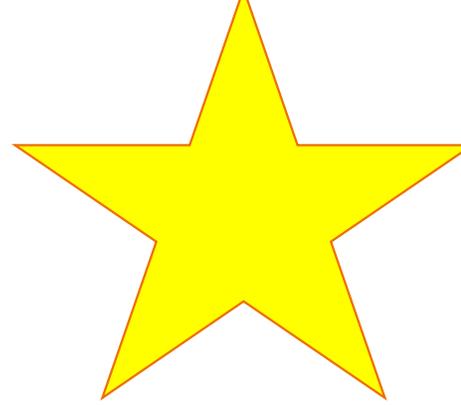
Theo's vulture





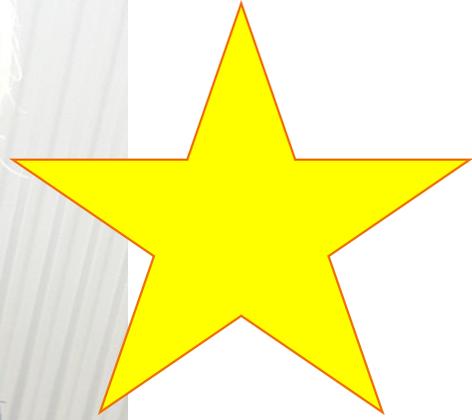


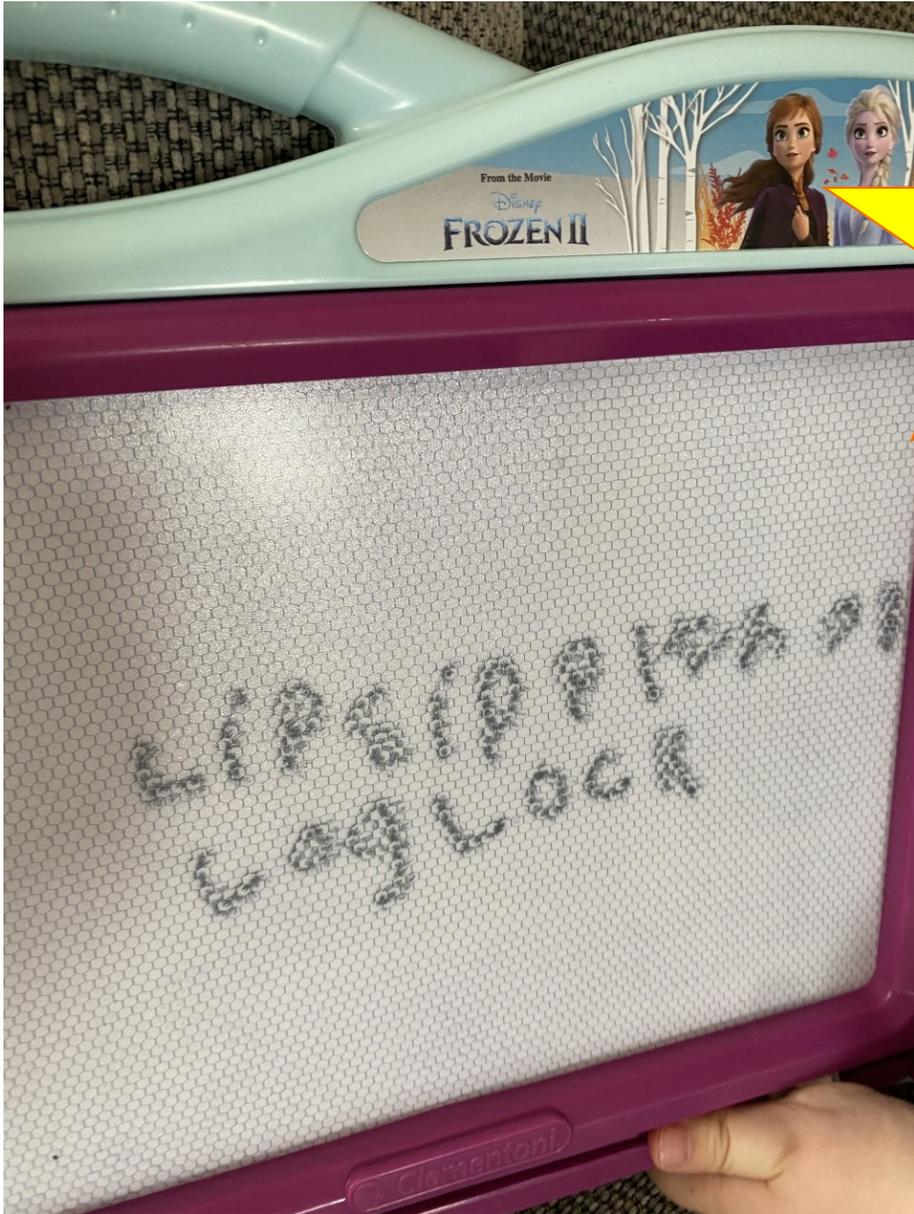












Well done to
everyone!!!

- Have a lovely weekend.
- Thank you for all your support, your wonderful photos and all of your hard work.