


Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath.

Year group: Year 1		Date: 21/04/20	
	Bronze	Silver	Gold
<b>English</b>	Look at the picture. Who might live here? Can you draw and label the characters?	Look at the picture. Draw and describe someone who would live there?	Look at the picture. Draw and describe someone who would live there? Why would they live there? What is their purpose to being there?
<b>Maths-</b>	<a href="https://whiterosemaths.com/homelearning/year-1/">https://whiterosemaths.com/homelearning/year-1/</a> Watch the video for lesson two: MAKING EQUAL GROUPS  Complete the Bronze activity below—Can you share into equal groups?	<a href="https://whiterosemaths.com/homelearning/year-1/">https://whiterosemaths.com/homelearning/year-1/</a> Watch the video for lesson two: MAKING EQUAL GROUPS  Complete the Silver activity below.	<a href="https://whiterosemaths.com/homelearning/year-1/">https://whiterosemaths.com/homelearning/year-1/</a> Watch the video for lesson two: MAKING EQUAL GROUPS  Complete the Gold activity below.
<b>Phonics/ Reading</b>	<a href="https://new.phonicsplay.co.uk/resources/phase/5/buried-treasure">https://new.phonicsplay.co.uk/resources/phase/5/buried-treasure</a>  Use the link to play Buried Treasure. When given the options, select Phase 5 and then select the sound 'ea'.	Use the link below to learn the sound 'ure'. Watch the clip then use the next arrow to complete the activity.  <a href="https://www.bbc.co.uk/bitesize/topics/zvq9bdm/articles/zh828xs">https://www.bbc.co.uk/bitesize/topics/zvq9bdm/articles/zh828xs</a>	Can you correct my sentences by adding er or est?
<b>Other</b>	<p><b>HAPPY BIRTHDAY TO THE QUEEN</b></p> <p>Today it is the Queen's birthday. We would like you to enjoy the story of 'The Queen's Knickers' by following the link:  <a href="https://www.youtube.com/watch?v=E-wbxz8Drjw">https://www.youtube.com/watch?v=E-wbxz8Drjw</a></p> <p>We would then like you design one of the following for the Queen:</p> <ul style="list-style-type: none"> <li>• A party hat</li> <li>• A birthday card</li> <li>• A birthday cake</li> </ul> <p>You might also like to take a virtual tour of London by following the link below:  <a href="https://360.visitlondon.com/#">https://360.visitlondon.com/#</a></p>		

English



Who lives in a place  
like this?

My porridge is cold\_\_\_\_\_ than your porridge.

Fred is the fast\_\_\_\_\_ runner in our class.

The journey was long\_\_\_\_\_ than I thought it  
would be.

My brother is young\_\_\_\_\_ than me, I am the  
old\_\_\_\_\_.

Can you create your own sentences using some of  
the words below?

greater      greatest      quicker      quickest

# Bronze Maths

Use objects to help you...

Share the amounts into 2 equal groups.

10

8

6

14

18

4

Reasoning

2a. How can you make these groups below equal?



A.



B.



C.



PS

3a. Harun has 10 pens. Can he make 5 equal groups of 2 pens?



Explain your answer.



R

# Silver Maths



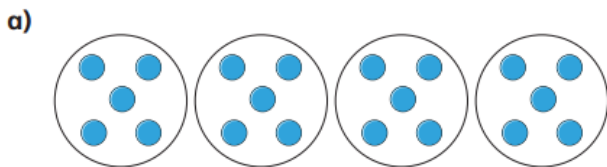
a) Draw lines to match the pairs of socks.

b) Complete the sentences.

There are  socks altogether.

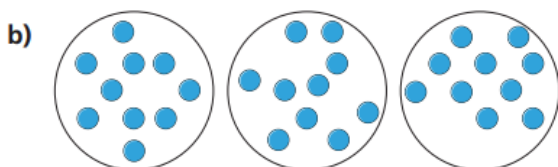
There are  socks in each pair.

There are  pairs of socks.



There are  counters altogether.

There are  equal groups of  counters.



There are  counters altogether.

There are  equal groups of  counters.

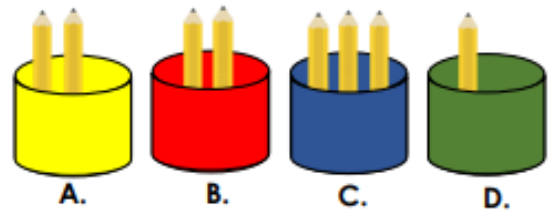
## Reasoning

### Making Equal Groups

4a. Jack is making 3 equal groups of 2. What combination of Numicon can he use to make the third group?



5a. How can you make these groups below equal?



6a. Rosie has 16 sweets. Can she make 3 equal groups of 5?



Explain your answer.



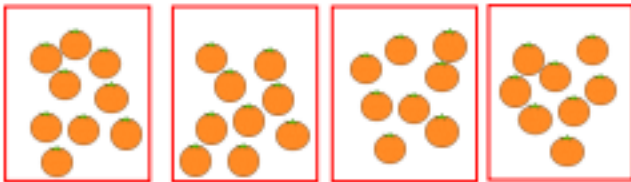
**Making Equal Groups**

9b. True or false?  
There are 5 groups of 3 sweets.



VF

10b. Are the groups equal?



VF

11b. How many more stars do you need on the shield B and shield C to make the groups equal?



A

B

C

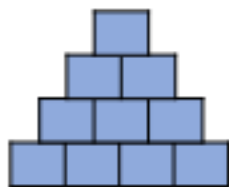


VF

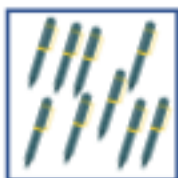
12b. Which group is not equal to the others?



A



B



C



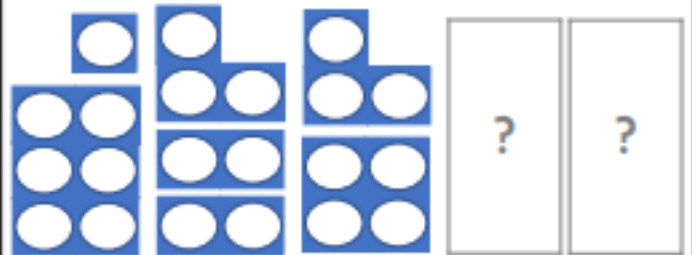
D



VF

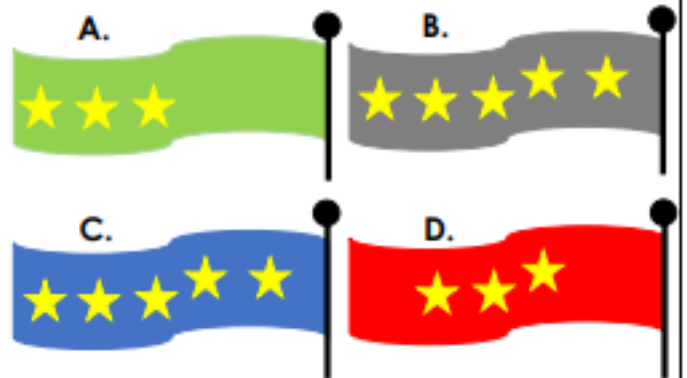
**Making Equal Groups**

7b. Tim is making 5 equal groups of 7.  
What combination of Numicon can he use to make the fourth and fifth group?



PS

8b. How can you make these groups below equal?



PS

9b. Sameena has 23 flowers. Can she make 7 equal groups of 3?



Explain your answer.



R