

Wc  
4th  
May

Maths

English

Expressive Art and Design and  
Physical Development.

Understanding the world

RM Easimaths -

<https://www.rmeasimaths.com/>

20 mins per day - see log in card

Watch the numberblocks episodes and complete the activity.

<https://www.bbc.co.uk/iplayer/episode/b08pgksd/numberblocks-series-2-six>

Play some games with a dice.  
Can you recognise the amount without counting?

<https://www.youtube.com/watch?v=YI0bd8Tw8rE>

What do you notice? What do you know about the number 7?  
E.g. 7 days in a week, 7 colours of the rainbow.  
Explore the number 7. How many ways can you make 7.

6+1  
5+2

Point to the sounds and say them. Mix it up in order.



Research an animal.  
Draw your animal.  
Label it.  
Write about it.  
Where does it live?  
What does it eat?



Practise your handwriting and letter formation.

Practise your descenders g y p  
Try to write them on a line.

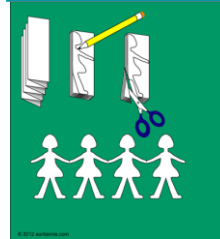


If you have the space, Can you make an obstacle course? Can you go over and object, under and object, in and out, round in circles.

Can you time yourself? Can you get quicker at it. Can you race against someone?

Practise your cutting skills.

Can you make paper dolls?  
<https://www.youtube.com/watch?v=CYXxoVbPzqI>



Can you make a boat the floats?  
What materials do you think will float? What materials do you think will sink? Why?



Send photos of your work to [urrteacher@unity.fcat.org.uk](mailto:urrteacher@unity.fcat.org.uk)

Or on Twitter  
[@ReceptionUnity](https://twitter.com/ReceptionUnity)

Or upload to EEExAT