

Reception Maths  
Week 7- 22.2.2021

# Monday 22nd February 2021

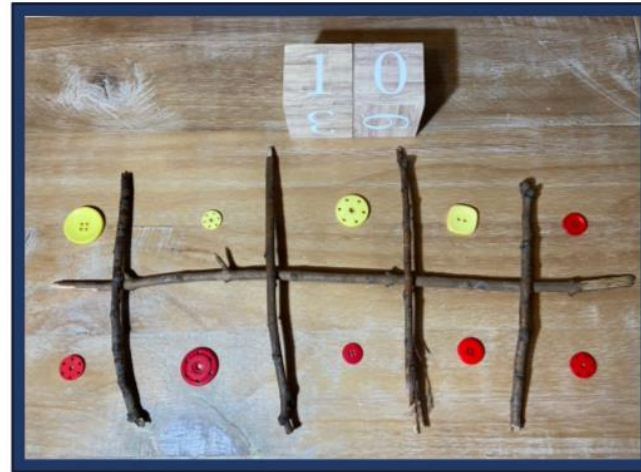
Go to <https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/> and watch the 'Representing and sorting 9 and 10-session 1' video then have a go at this activity:



#MathsEveryoneCan



Explore how many different ways you can make 9  
Then see how many different ways you can make 10



What do you notice?  
Can you spot numerals 9 and 10 in the environment?

# Tuesday 23<sup>rd</sup> February 2021

Go to <https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/> and watch the 'Representing and sorting 9 and 10-session 2' video then have a go at this activity:



#MathsEveryoneCan



Have a look at each card. Does it represent 9 or 10?

Sort the cards into two groups.






#MathsEveryoneCan

Now make your own cards to represent 9 and 10  
Have a go at sorting these cards too.


# Wednesday 24<sup>th</sup> February 2021

Go to <https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/> and watch the 'ordering numerals to 10' video, then have a go at this activity:

 #MathsEveryoneCan 

Order numerals 1-10



Ask a helper to change something on your number line.  
Can you spot the mistake and correct it?

10	8	1	9	4
5	6	7	2	3

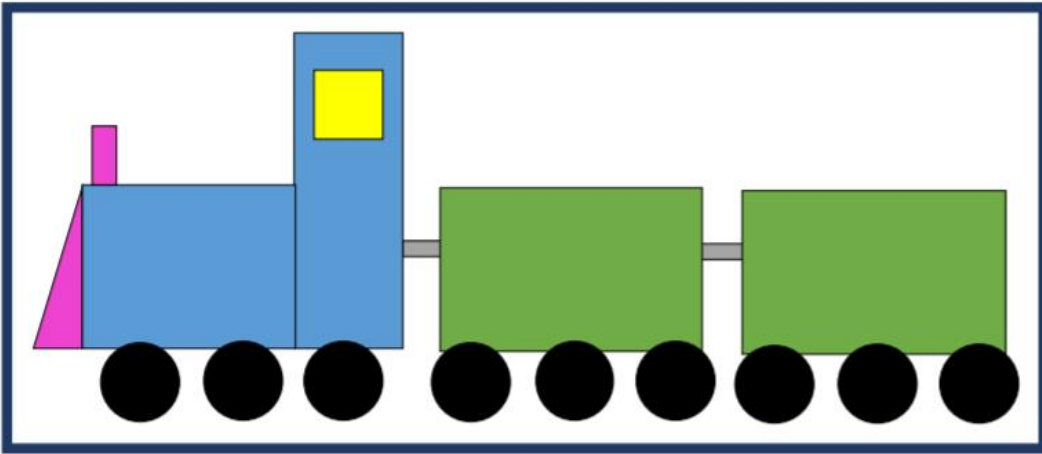
White  
Rose  
Maths


# Thursday 25<sup>th</sup> February 2021

Go to <https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/> and watch the 'composition of 9 and 10' video.

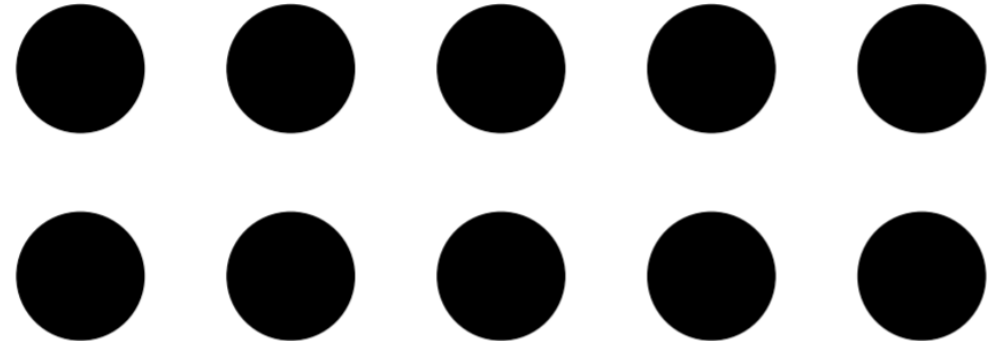
 #MathsEveryoneCan 

Here is Teddy's black dots number 9 picture.  
Draw your own number 10 picture using 10 black dots.  
Then have a go at drawing another picture, exploring the different ways  
you can show 10.





Here are 10 black dots.  
You could ask a helper to help you to cut them out.



# Friday 26<sup>th</sup> February 2021

Go to <https://whiterosemaths.com/homelearning/early-years/building-9-10-week-1/> and watch the 'Numbers to 10 Bingo' video. Have a go at this game (on the next 2 pages.)



Play your own game of bingo.

You could use one of these bingo cards or you could make your own by adding your own numerals.

5	8	9
7	2	10



6	4	9
1	7	3



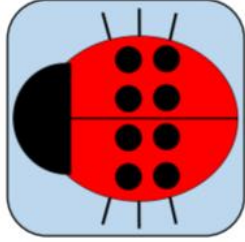
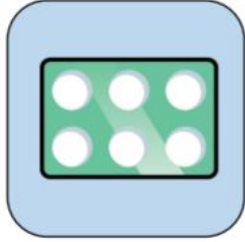
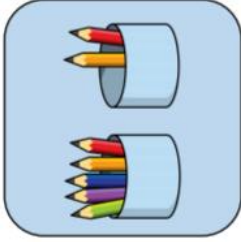
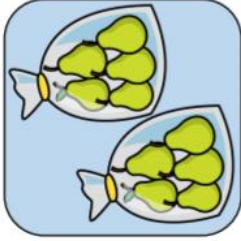
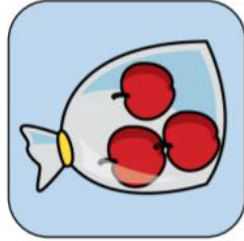
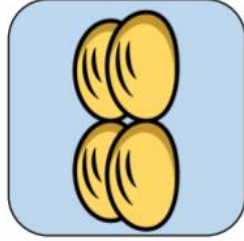
#MathsEveryoneCan




White  
Rose  
Maths



#MathsEveryoneCan



White  
Rose  
Maths