

May 18<sup>th</sup>-22<sup>nd</sup>

# Maths Week 5

*We are so proud of all the super work  
our Senior Infant boys and girls are  
doing at home!*

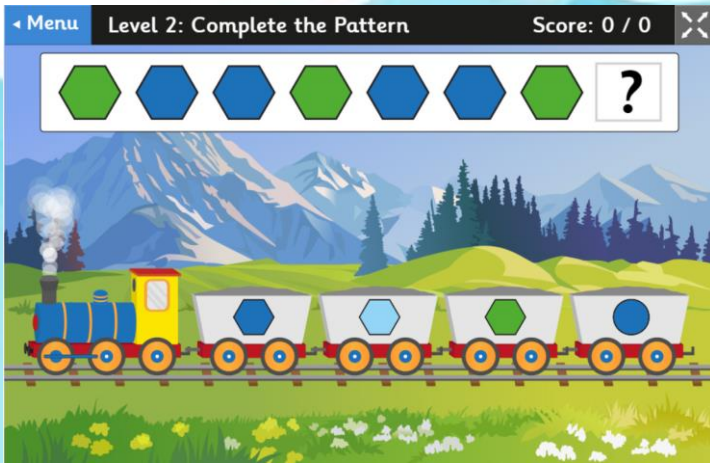
*Keep it up 😊*

*Remember these are just a selection of  
recommended activities. Feel free to  
pick and choose what suits you and your  
child!*

*You will need: Pencil and a copy/  
paper.*

*\*Our Maths book (Busy at Maths) and Games available at  
<https://my.cjfallon.ie/dashboard/student-resources>*





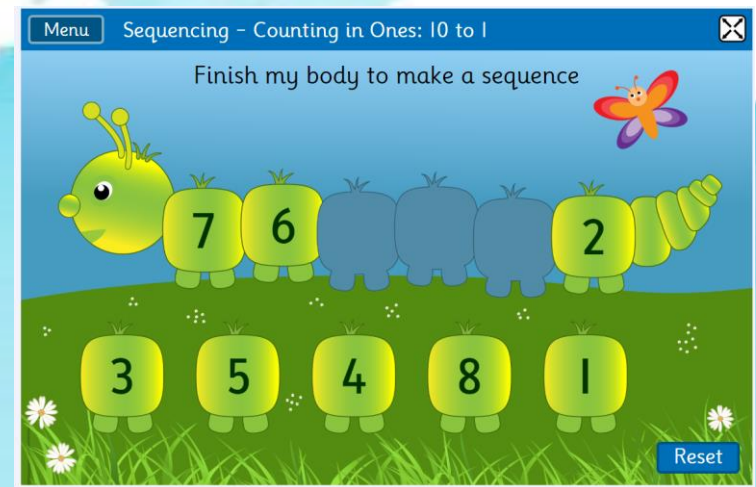
Game: Shape Patterns  
Try Level 2

Make the number 10  
using objects from  
your house.

Find 3 things  
shaped like a  
circle.

**Warm up your  
Maths brain!**  
\*Pick 1 each day

Count backwards  
from 14-2.



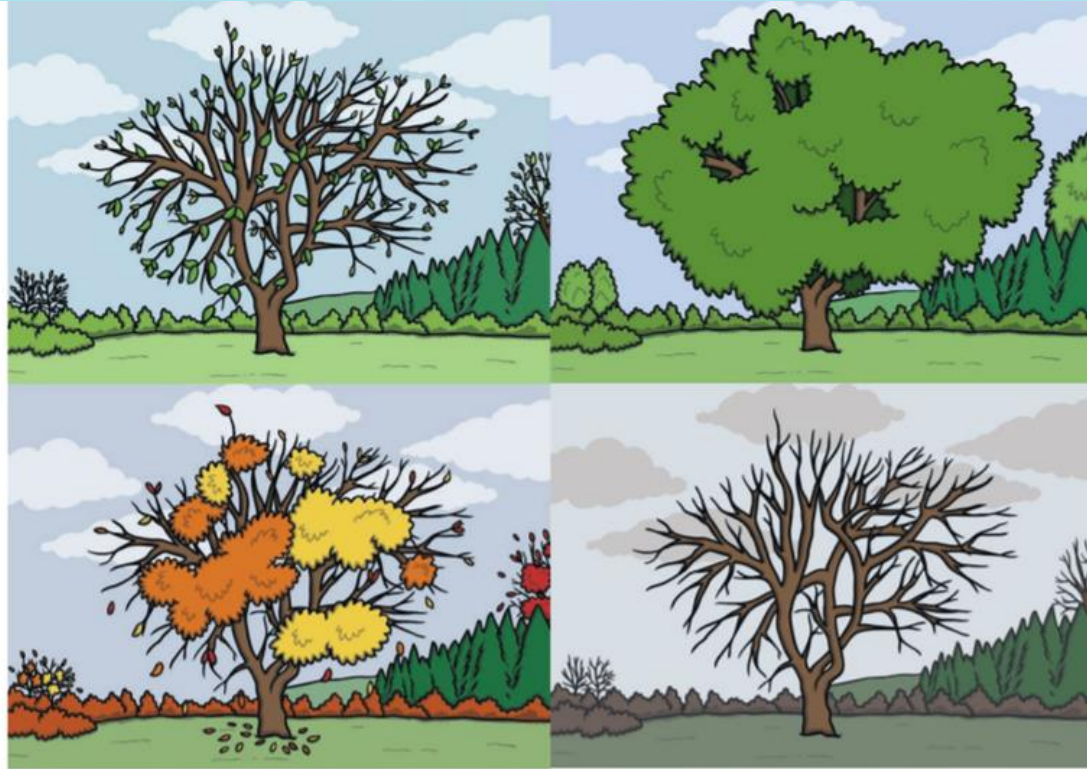
Caterpillar Sequencing:  
Try go Backwards

Count forwards  
from 6-20



# Monday

## Can you name the 4 seasons?



visit [twinkl.com.au](https://www.twinkl.com.au)



We are now coming into a new season, what season is this?

Have a look outside, what changes are happening as we move into summer time?

# Try these in your copy!

$2 + 3 =$

$5 + 5 =$

$2 + 7 =$

$6 + 3 =$

$1 + 9 =$

$7 + 0 =$

Try these using  
your number line!

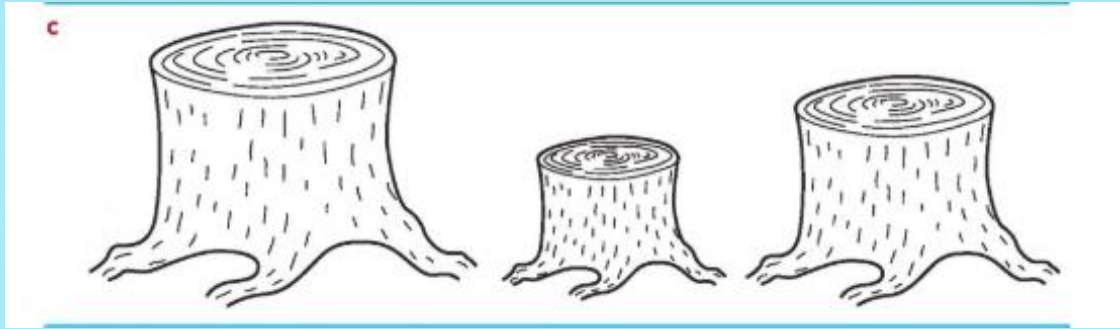
Remember to start at the **first**  
number in the sum and then **HOP** on  
the next number of hops to find  
your answer!

Bonnie the Bunny has done the first one for you!  
Look at her 3 big hops.



# Tuesday

Which of these tree trunks is the widest?



Which of the red doors is the **widest**?  
Put them in order using wide, wider, widest.







Ms McMahon wanted to measure how wide the door of the press in her kitchen was.

She used her pencil to help her again.  
It was 4 pencils wide.



Find a door in your house. Measure how **wide** it is using your pencil. Take a guess first.

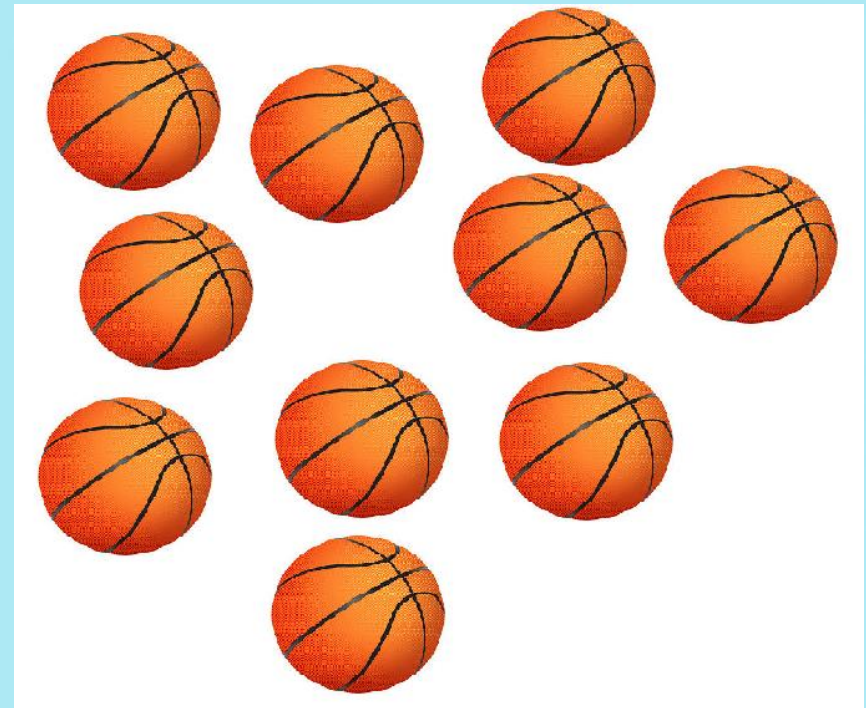
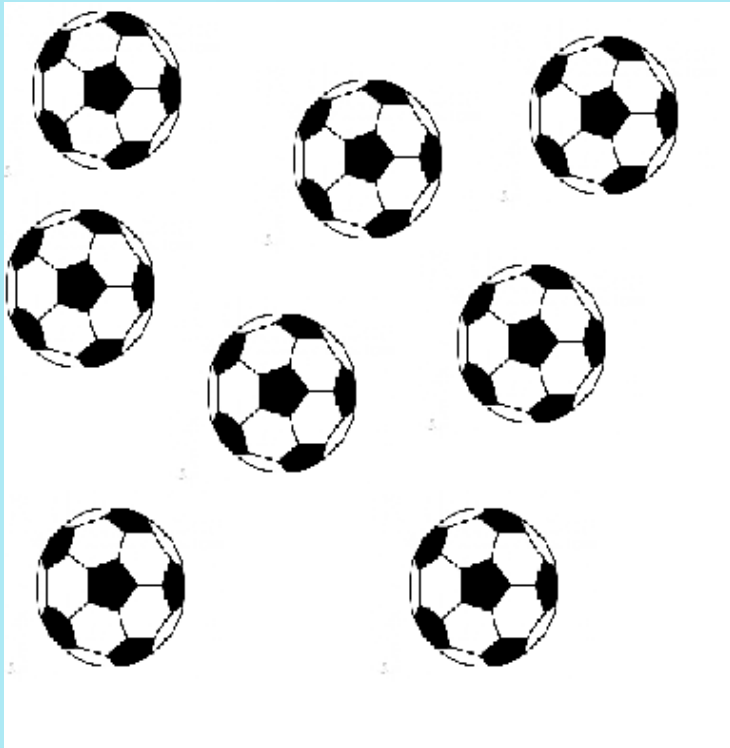
You will need an adult to help you!



*Mr. Morris has 10 colouring pencils left in the prize box.  
6 are red and the rest are green. How many are green?*

# Wednesday

Which set has more?  
Take a guess first! Now count them.





# Adding 3 numbers

## You will need your number line!

Remember how we used our number line to add 2 numbers. Now we are adding a third number to the sum.

We always start at the first number. Hop on the next number of hops. **Stop**. Hop on the next number of hops. **Stop**. This is your answer.

$$2 + 3 + 2 =$$



These can be very tricky and will need lots of practise!  
It's important to go *slow* and use a *number line*. Make sure your child is using **Bunny Hops** to move on to the next number (and not hopping on the spot).

Try these in your copy.  
It's really important to use a number line!

$$1 + 3 + 2 =$$

$$5 + 2 + 2 =$$

$$2 + 6 + 1 =$$

Practise the first one together using your finger or a little figure/ piece of playdoh to hop along the number line.

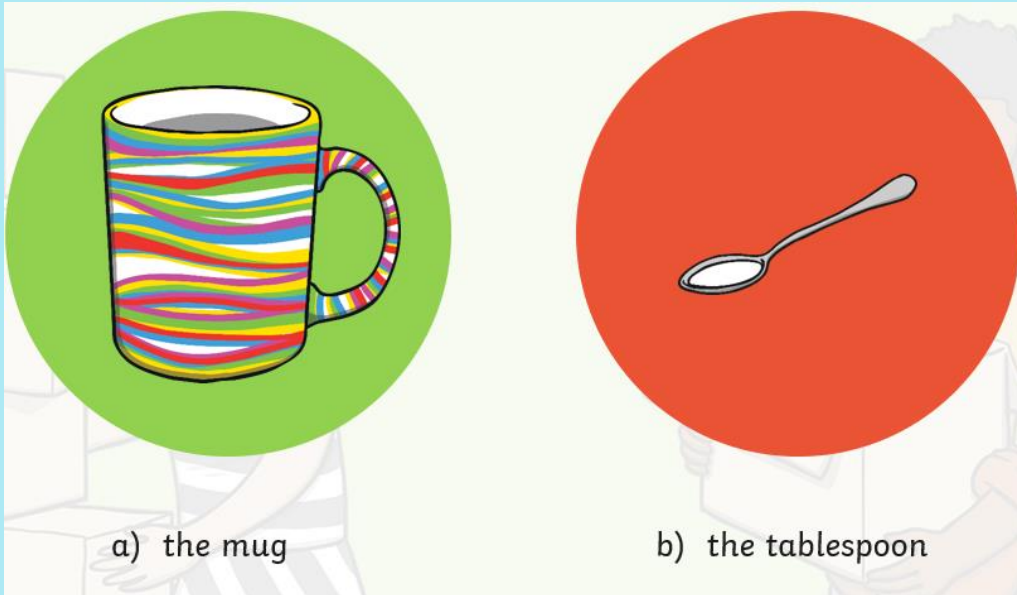
Then write the answer in your copy.

Go slow! We will be doing lots of practise of these over the next few weeks.

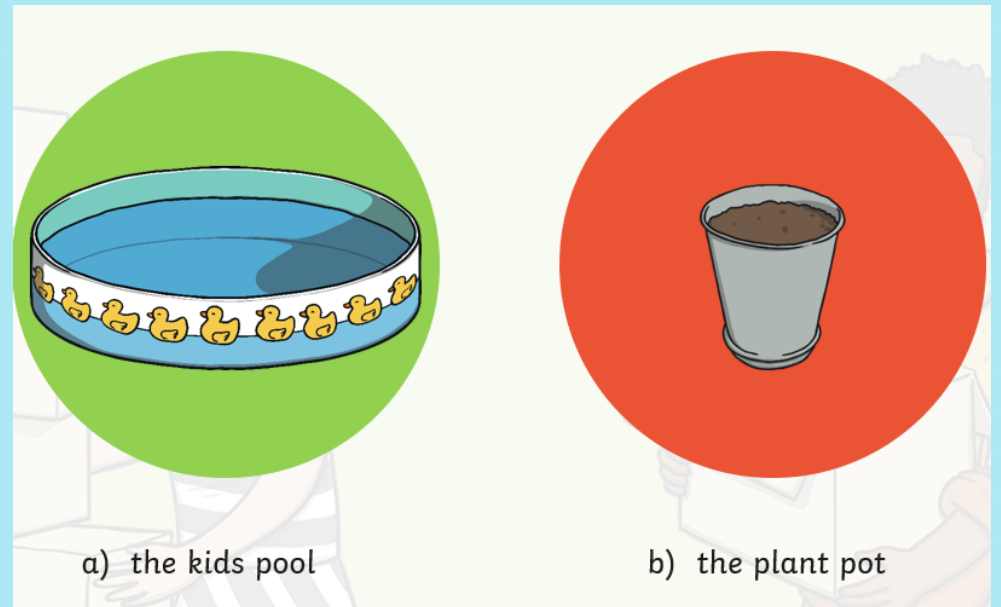
# Thursday

Which do you think holds more?

a or b?



a or b?





Gather some containers of all sizes  
from your house/ garden and get  
exploring!

Fill them up with  
water/ sand/ pieces  
of lego  
(whatever you have).



What holds the  
most?

Can you transfer between  
two containers by  
pouring?

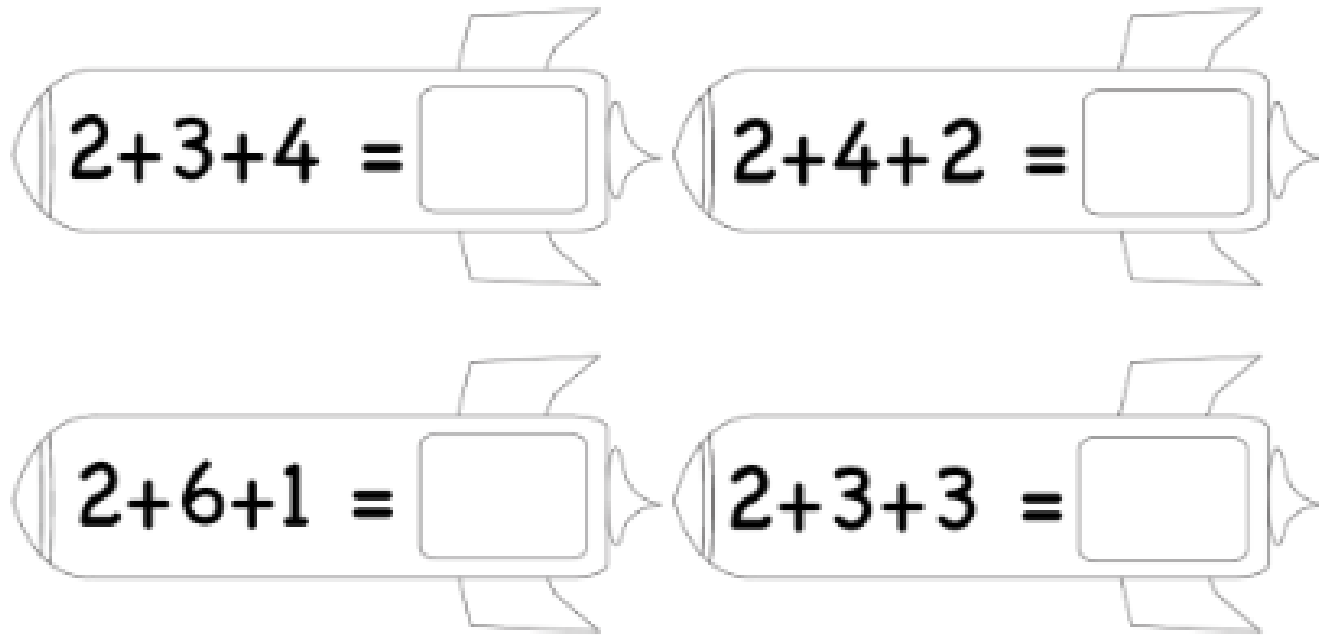
What holds the  
least?

Can you figure out what will  
come next in this pattern?



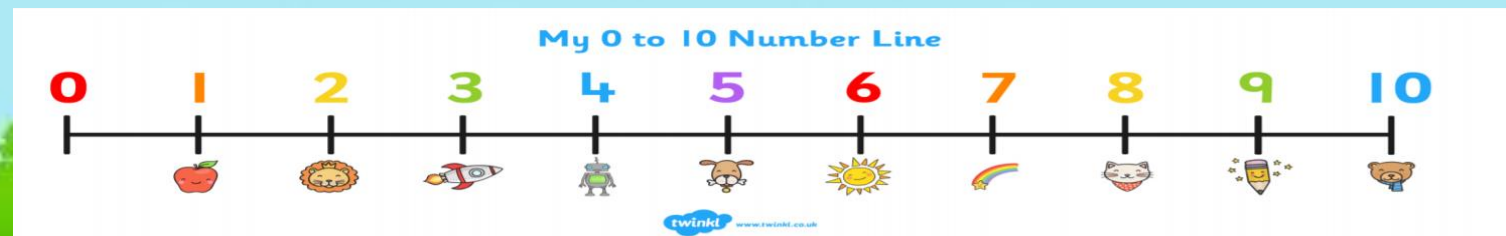
# Friday

## Adding 3 Numbers



Try these in your copy.

Draw a number line 0-10 at the bottom of your page to help you.





Mark has 5 sweets and his sister  
Sophie has 8 sweets.

Who has more sweets?  
How many more do they have?





*Well Done!*  
*Enjoy your weekend.*

