

May 11th-15th

Maths Week 4



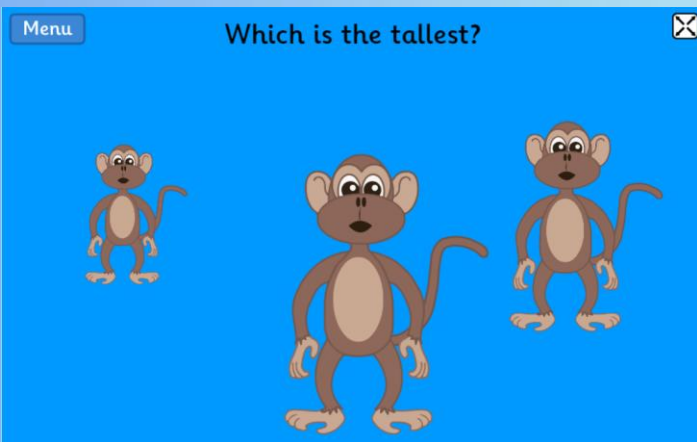
We hope you all enjoyed Active Home Week!

We love seeing all the pictures of all our Senior Infant boys and girls working hard at home!

Keep it up!

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: Let's compare!

*How many times can
you throw and catch a
ball without dropping
it?*

*Find 3 things
heavier than you.*

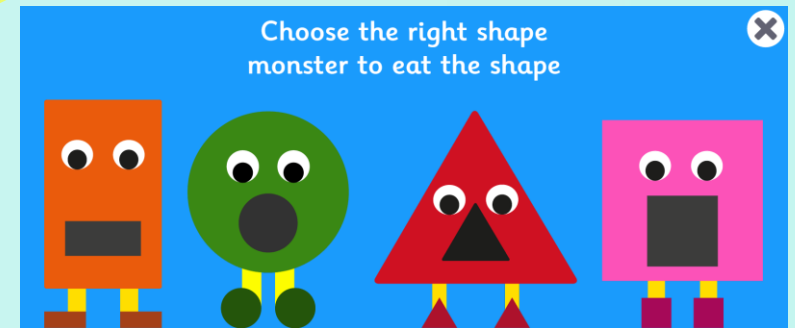
*Count forwards
from 3- 18.*

**Warm up your
Maths brain!**

**Pick 1 each day*

*If you have a skipping
rope, count how many
you can do without
stopping!*

*Count backwards
from 15-0.*



*2D Shapes Monsters- Can you
sort the 2D shapes?*

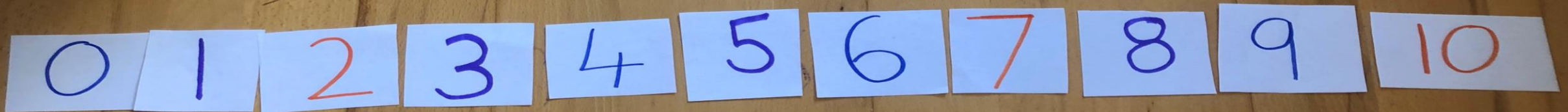
Monday

Make a number line 0-10 on different pieces of paper

Jumble up all the numbers and put them back in the correct order.

Can you think of any other games to play with your number line?

With a partner, turn over a number and see if they know what's missing.












What number is missing?

Use your number line to help if you need to!

Try activities 11/11A for some extra practise!

<http://data.cjfallon.ie/resources/19602/activity-11/index.html>

	before	between	after
a			
b			
c			
d			
e			



*Mr. Morris has 3 colouring pencils left in the prize box.
He adds in 6 more.
How many colouring pencils are in the prize box now?*

Tuesday

1. Find 3 things longer than your pencil.



2. Find 3 things shorter than your pencil.

3. Pick 5 of them and put them in order from longest to shortest.

Let's get measuring with our pencils!

Pick 3 things around your house/ garden that you could measure with your pencil.

Firstly, make a guess of how many pencils long it will be.

Measure them carefully with a bit of help.

Draw pictures of the objects measured in your copy and record your results!.

e.g. table, radiator, window sill, book, couch, rug.



Ms. McMahon's guessed her radiator would be 7 pencils long.

She measured it carefully and it was 8 pencils long.



Remember to use your finger! You may need an adult to help you.

Wednesday

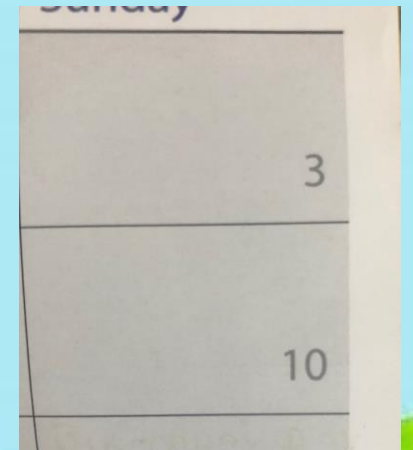
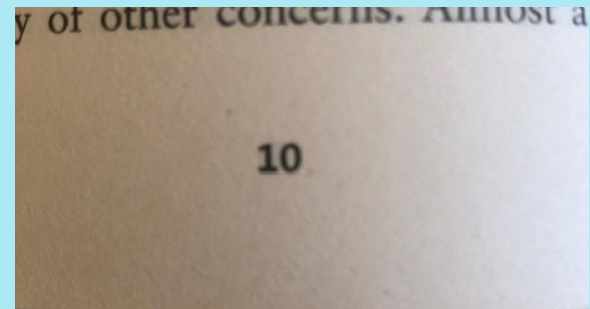


What number
is this?

Can you make a set
of this number?
Count slowly!

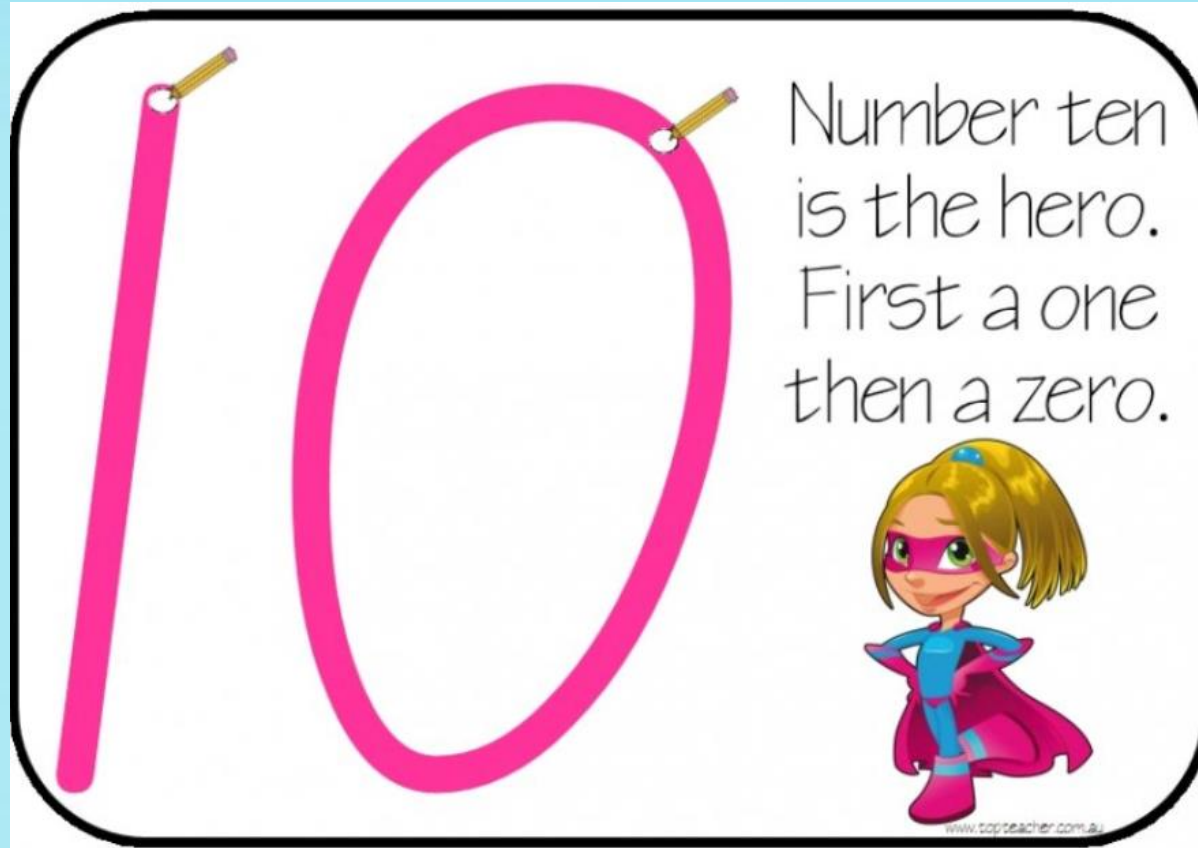
Go on a number hunt. Where can
you see this number around your
house?

Ms. McMahon found
some in a book and on a
calendar.



*Draw it on
someone's back!*

*How many times can
you draw it on the
table?
(With your finger!)*



*Explore other ways
of forming the
number 10!
(Playdoh, lego, sand,
stones)*

*Practise in your
copy. Use rainbow
writing to practise
using different
colour pencils.*

*Practise writing the
number 10.*

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

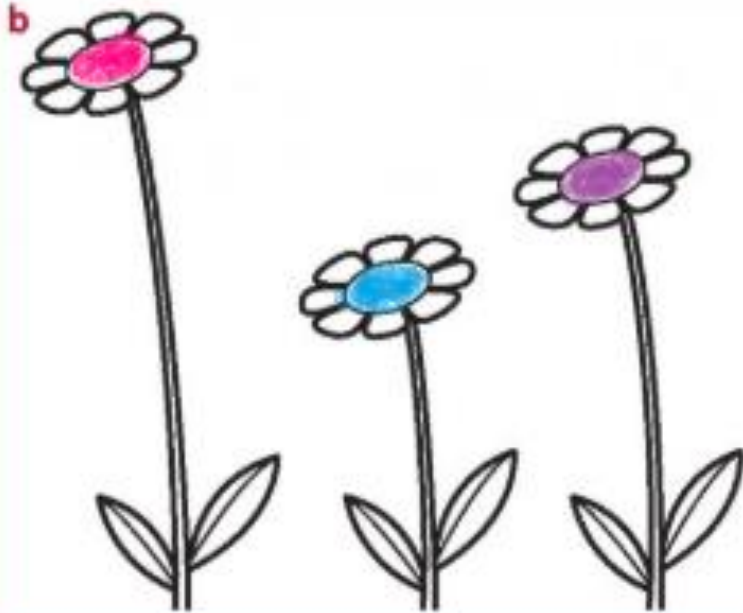


Thursday

When talking about length we sometimes talk about height.

Which flower is the tallest in this picture?

Which is the shortest?



Which tower is the tallest?

Which is taller the red or blue tower?



Next time you go for a walk look out for the tallest tree you can find!

Draw a picture of you and your family.

Who is the tallest?

Who is the shortest?

How can you check who is taller?



Friday



$$0 + 10 = 10$$



$$1 + 9 = 10$$

How many ways can you make the number 10?

You will need a set of 10 and two mats/ pieces of paper.

The story of ten

10



Count and add the eggs. Write.

a  |  : $10 + 0 = 10$

b  |  : $\square + \square = 10$

c  |  : $\square + \square = \square$

d  |  : $\square + \square = \square$

e  |  : $\square + \square = \square$

f  |  : $\square + \square = \square$

g  |  : $\square + \square = \square$

h  |  : $\square + \square = \square$

i  |  : $\square + \square = \square$

j  |  : $\square + \square = \square$

k  |  : $\square + \square = \square$

Let's write down the story of 10!

Use these pictures or your own set of 10 to help you!

Try write it without the pictures if you can!

Take your time.

*Tom's mam said he can go to
the park tomorrow.
If today is Friday, what day is
tomorrow?*





Well Done!
Enjoy your weekend.

