

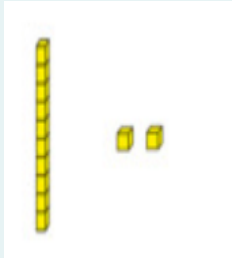




# Sacred Heart JNS

## Maths - 4/6/20

# Warm up activities

Thursday 4 <sup>th</sup> June	Friday 5 <sup>th</sup> June	Monday 8 <sup>th</sup> June	Tuesday 9 <sup>th</sup> June	Wednesday 10 <sup>th</sup> June	Thursday 11 <sup>th</sup> June	Friday 12 <sup>th</sup> June
Count from 38 - 56	Count from 53 - 32	Counting in 2s - 2,4,6 ... 20	Count from 45 - 67	Counting in 5s - 5,10,15 ... 50	Count from 64 - 48	Counting in 10s - 10, 20, ... 100
Today is Thursday the 4 <sup>th</sup> of June.	I have 3 corners and 3 straight sides.	What time is it? 	A pizza has 10 slices.  How many slices are in 3 pizzas?	Put these numbers in order from lowest to highest.  <b>90 35 78 20</b>	Can you name this shape?  	
What date will it be tomorrow?	What shape am I?	What time will it be in one hour?			If I cut it in half what two shapes will I make?	How many cubes are there altogether?  How many units are there?

# Warm up games

<https://www.topmarks.co.uk/subtraction/subtraction-to-10>

These are take away sums within 10. Excellent for further practice.

<http://www.ictgames.com/sharkNumbers/mobile/index.html>

This a tens and units game. Find how many cubes there are altogether!



# Warm up games

[https://mathsframe.co.uk/en/resources/resource/117/telling\\_the\\_time\\_in\\_words#](https://mathsframe.co.uk/en/resources/resource/117/telling_the_time_in_words#)

Practice telling the time to the hour and half hour.

<http://www.ictgames.com/funkyMummy/index.html>

This a great addition game. Give 'add 3 numbers' a try!



# Thursday

$10 + 9 = \square \rightarrow \boxed{t}$

$25 + 3 = \square \rightarrow \boxed{n}$

$23 + 6 = \square \rightarrow \boxed{o}$

$19 + 7 = \square \rightarrow \boxed{g}$

$21 + 9 = \square \rightarrow \boxed{r}$

$28 + 4 = \square \rightarrow \boxed{a}$

$17 + 5 = \square \rightarrow \boxed{u}$

Can you  
crack the  
code?






















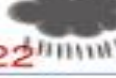






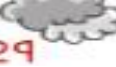

Hint... it is  
an animal  
that lives in  
Dublin zoo!

29	30	32	28	26	22	19	32	28



# Thursday

June

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1 		
4 	5 		7 	8 	9 	
11 	12 		14 	15 	16 	17 
18 	19 		21 	22 	23 	24 
25 	26 		28 	29 	30 	



1. How many days are there in June?
2. How many sunny days?
3. How many Fridays are in June?
4. What season are we in?
5. What month comes next?
6. What day is the 30<sup>th</sup> of June?

# Flamingo Friday



Count the number of Flamingos

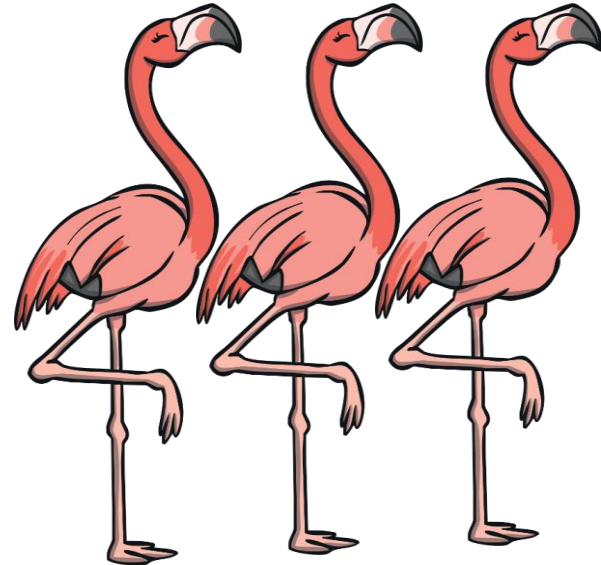


1. How many flamingos are there altogether?
2. How many groups of ten are there?
3. How many units?
4. 5 flamingos flew away. How many are left now?
5. 8 flamingo's chicks are born. How many flamingos are there now?



# Flamingo Friday

Can you finish this pattern? What numbers come next?





# Monday

Can you finish these sentences using the words in the box?

empty

full

nearly full

nearly empty

(a)



(b)



(a) The glass is \_\_\_\_\_.

(b) The jug is \_\_\_\_\_.

(c)



(d)



(c) The bowl is \_\_\_\_\_.

(d) The bottle is \_\_\_\_\_.

# Monday

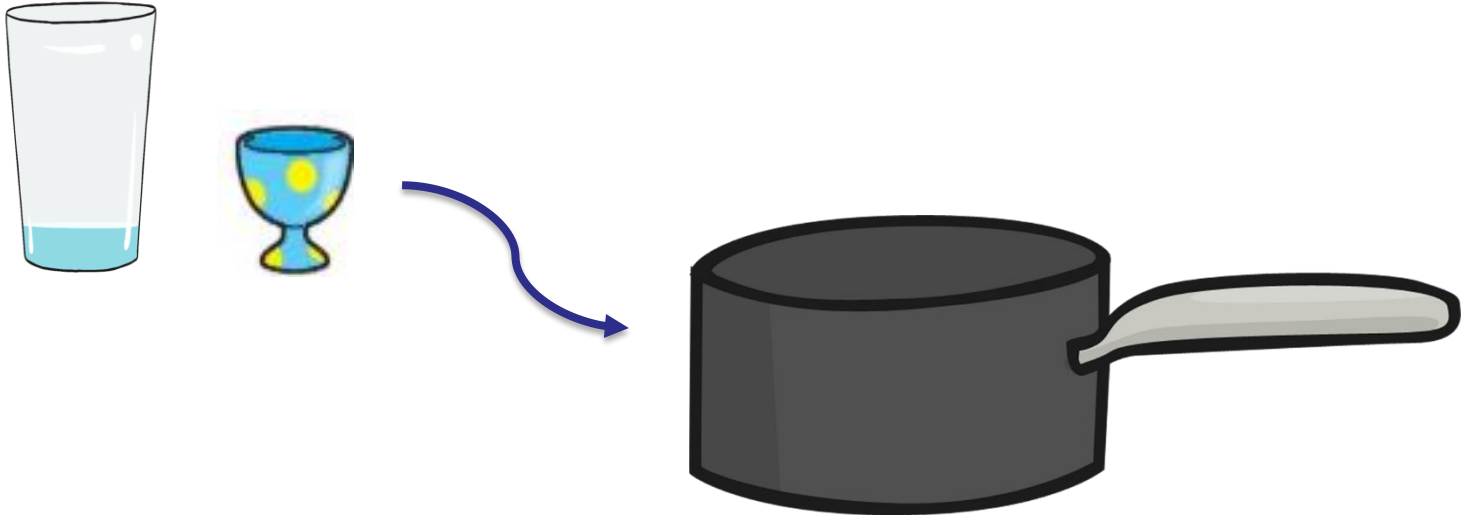
Which container holds the most liquid? Which container holds the least?



Which container would you use to fill a bucket with water?

# Tuesday

Would you use an egg cup or a glass to fill the pot? Why?



Shauna and Finn are learning about this too... check it out!!!

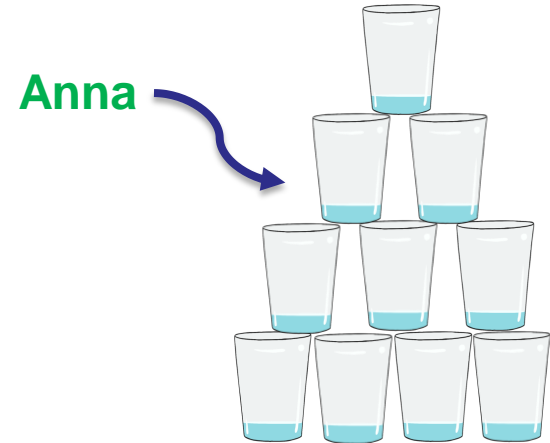
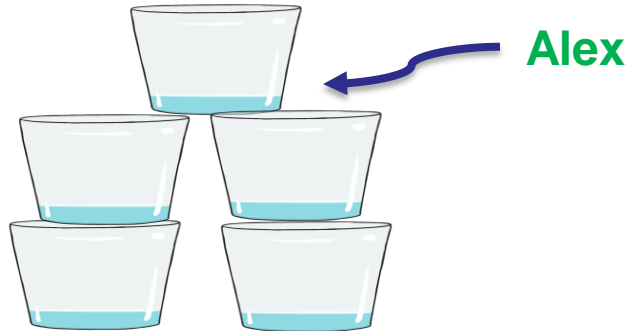
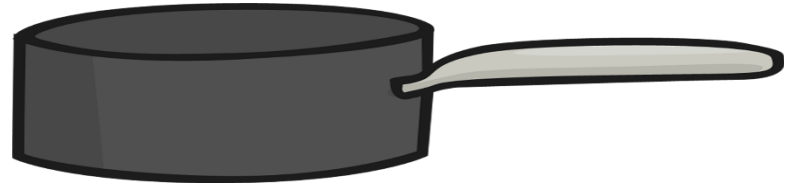
<https://www.youtube.com/watch?v=zF3JSnEq7tU>

# Tuesday

It took Alex six glasses of water to fill a pot but it took Anna ten.



Why did that happen?



# Wednesday

## litre (l)

We measure liquids in litres. Sometimes we just write l for short.



A litre is the same amount always.

# Wednesday

How many litres of liquid are in these containers?






Use your maths eyes to check how many litres are in your liquids at home!!!

# Thursday

An estimate is our best guess!



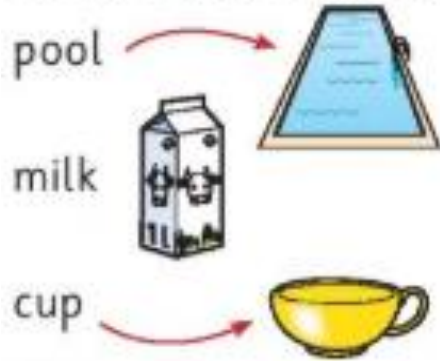
Using a full litre bottle of water, how many of the following can you fill?

a glass 	b bowl 	c carton 
estimate <input data-bbox="614 732 722 827" type="text"/>	estimate <input data-bbox="1108 732 1217 827" type="text"/>	estimate <input data-bbox="1599 732 1707 827" type="text"/>
measure <input data-bbox="614 856 722 951" type="text"/>	measure <input data-bbox="1108 856 1217 951" type="text"/>	measure <input data-bbox="1599 856 1707 951" type="text"/>



# Thursday

Estimate how much each container holds? Write it in the correct place.



less than a litre	about a litre	more than a litre
(a) _____	(a) _____	(a) _____
(b) _____	(b) _____	(b) _____
(c) _____	(c) _____	(c) _____

# Just for fun Friday

## Dixie cup relay



You will need a large container filled with water, some litre water bottles or containers and buckets.

You must fill your bottle or container with water, run to your bucket and pour in the water. The team or person to fill their bucket first wins!!!

How many litres/containers did it take to fill your bucket?

\*If your buckets are too big to fill you can ask an adult to put on a timer. Whoever has the most water in their bucket when the timer ends wins! 😊



# Just for fun Friday

## Water Balloon Step Back

Fill a water balloon with water. Stand opposite your partner but close together to begin. Start throwing the balloon to each other. You must catch the balloon and take a step backwards each time. The goal is to not drop and burst the balloon to win.



## Sponge Toss

Place a large water bucket in the centre, Each team or person has a sponge and their own bucket. The object is to fill their bucket with water. They do that by soaking the sponge from the centre bucket and tossing it down the line to their partner. The player closest to their bucket squeezes the water into it, then runs back to the centre bucket where they soak it up again and toss it down the line. This can be timed and the team or person with the most water in their bucket wins!!!



# Challenge time!!!

Can you answer these correctly? Take your time and ask someone at home if you get stuck 😊



True or False? ✓ or ✗

1. I will find the word 'litre' on:

a) a bottle of cola

☐

b) a box of cornflakes

☐

c) a carton of milk

☐

2. A cup can hold 1 litre of milk.

☐

3. Mummy can buy 1 litre of petrol.

☐

4. A litre carton of milk looks the same as a litre bottle of water.

☐

5. I can buy a litre of bananas.

☐

Well done



You have been working very hard.  
Super!!!

Enjoy your weekend 😊