

Thursday, 2nd July 2020

Good morning! Can you see that?

It's called the finishing line and yes, we're almost there!

You should be very proud of all you have achieved and I am not really meaning school education wise. However, the school 'bell' will not go until 3 pm and until then, we have a few things to do! 😊



First of all, there has to be a 'thought for today'. I am not too sure if I post these up for my benefit but I do know that when I am looking for an apt one for a certain day, I definitely feel my spirits lifting.

**Anything is possible
when you have the
right people there to
support you.**

✕

MISTY COPELAND

GH

Joke: Not too sure why but I had a 'thing' about banana jokes this week! 😊



Riddle:

Every day, a cyclist crosses the border between Spain and France carrying a bag. No matter how much custom officials investigate him, they do not know what he is smuggling. Do you?

Ok, right if we were in the classroom, it would be time to tidy your trays and personal 'stuff'. So, your first job today is to go and tidy something in your house - maybe your bedroom? 😊

For those of you who finish this task quickly because you always like to keep your 'trays' tidy and free of 'rubbish', there is a selection of fun activities for you to do:






- Follow this link to some super Summer pictures to colour - they would look lovely coloured, printed off and then framed.

<https://www.doverpublications.com/zb/samples/809331/sample7a.html>

- Pet mindfulness bookmarks to colour - PDF file.
- Free Choice! 😊

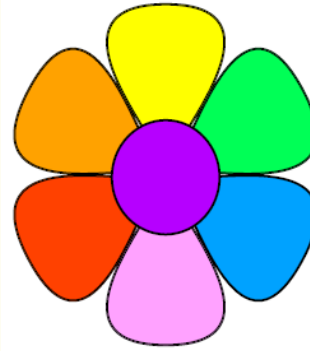
- Below you will find a selection of puzzle, brain teasers etc., which you can have a go at or say, no thanks I'm off outside to play! 😊

Complete the grid so each row and column has a red, yellow, pink and blue flower.

Each petal and the flower centre have a numerical value. Use the clues below to fill in the values and answer the question.

If the petals add up to 27, what is the value in the centre?



Clues

- Red petal equals the centre plus 1.
- Orange petal equals the yellow petal divided by 3.
- Yellow petal equals green petal plus 1.
- Green petal is twice the red petal.
- Blue petal equals the orange petal divided by the centre.
- Pink petal equals the blue petal plus 1.

Can you unscramble the popular ice cream flavours?

AVAILLN

NMTI HCOC HPCI

BRSEPRYRA PELIRP



Connect the letters horizontally, vertically or diagonally to find something that you might sit on in summer.

D	E	R
C	K	I
C	H	A



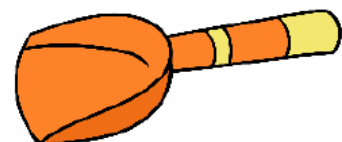
The following summer phrase has been encrypted using a Caesar cipher. This means the alphabet has been 'shifted' a few places. Can you work out the key and decode the phrase?

L GR OLNH WR EH EHV LGH
WKH VHDHLGH

Hints: Look for frequent letters. What might the first word be?

What 4 letter word completes the following words?

- quick _____
- _____ bank
- _____ paper
- _____ wick



This is one is from my son, Ben. He thought you may enjoy it. I have been telling him how awesome you all are at problem-solving. 😊

Here is a brain teaser: Quantitative Reasoning.

A house wife forgot her bank 'ATM PIN' which is a four digit number, but luckily she remembered some hints on how to recall this 'PIN'

Here are some of the clues

- (1) The 1st digit is half of the 2nd
- (2) The sum of the 2nd and 3rd is 10
- (3) The 4th is equal to the 2nd plus 1
- (4) The sum of all the digits is 23

What is the ATM PIN ? ..

- **Maths Mystery** - THESE ARE ONLY HERE because a few of you have asked for more!

Chili Challenge *

**The Mystery of the Sandcastle
Stamper Game**

Challenge **

**The Mystery of the
Missing Tennis Balls**

Now, I why don't you make your own lunch and have a picnic in the garden or out at the Park?



Now it's time for a film! **Delhi Safari**

<https://www.youtube.com/watch?v=eu1jekOB7sw>



This is from which language and can you translate it?





Have fun ... stay safe and see you in P5! Exciting times ahead.

With much love,

Mrs. Logan

