YEAR 3 PLANNING FOR MONDAY 30TH MARCH 2020

Good morning Year 3!

I hope that you enjoyed the weekend. The weather turned out a lot nicer than predicted, so hopefully you enjoyed playing outside. Today I give you one last lot of grid multiplications, fun with homophones, creative robots, stretchy yoga and a Lego challenge. I have received a few photos of you and your work last week and it has been lovely to see your smiley faces. Keep the photos coming and send them on info@calpeschool.com.

Keep up the good work,

Miss Julie

Mathematics

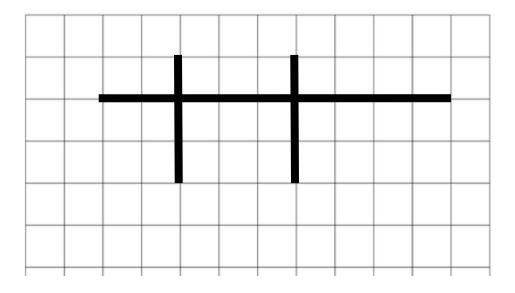
P.90

Aim: To multiply using the grid method

This will be your last chance to practice this skill. If you ask me, there is never enough times tables practice! Once you have memorised these facts, you will know them forever! Remember to also use https://ttrockstars.com/ to get faster with your mental recall. At the moment Y2 and Y4 are ahead of us in the competition.

If you are getting better and faster with grid multiplication, this is also an opportunity to go back to pages from last week which you might not have completed since you had double pages daily on Thursday and Friday.

Remember that you do not need to draw the entire grid. Just draw 2 vertical lines crossed by a longer horizontal line.



Literacy

Aim: To recognise the effect of homophones in poetry

Today, you will read Roger McCough's poems on Active Learn and try to spot the homophones. Then, you will complete your own sheet of homophones.

Watch 'Plague Around (film)' (P ITP 3.2.10) by Roger McGough.

Read the poem 'Plague Around' online: <u>eBook of Roger McGough Collected Poems</u>,

Can you spot the sound effect with playground and plague around?

'Playground' and 'plague around' are homophones. This means that they sound the same but, of course, they have a different meaning.

There are easier homophones like 'there', 'they're' and 'their'. In today's activity, you will try to think of homophones for the words on your sheet. You can skip the ones you are not sure about. Just do your best and play with words! Maybe this will inspire you to write your own Homophone Poem?

Extra Resources

<u>Art</u>

Look at the different robots in the picture below. Can you imagine your own? Use geometrical shapes. Give your robot a name. What special thing can it do? Send me your pictures!

<u>Yoga</u>

A nice yoga class with Adriene if you follow this link: https://www.youtube.com/watch?v=vMMRb10LtGM

Lego Challenge

If you're like me, you LOVE Lego! But sometimes it's nice to get new ideas. Have a look at this video where there is a TON of different Lego constructions to play with. I really think the maze (number 5) seems exciting. Will you try one and take a photo?

https://www.youtube.com/watch?v=ItincwrwWhA



Use the grid method to answer these multiplications.



Multiply I3 by 4. Now multiply 26 by 4. Look at the two numbers. Can you explain what you notice? Repeat to find answers to I4 × 6 and 28 × 6.

- I am confident with multiplying numbers between
- 10 and 45 by 3, 4 and 5 using the grid method.

Name:	Date:

Homophones

1. Write the meanings of the pairs of homophones.

Remember: homophones sound the same but are written differently and mean different things.

Flower	Flour
Hare	Hair
Site	Sight

2. Write a list of other pairs of words that are homophones.

What's the word?

Complete the sentences with the homophones.

Remember: homophones sound the same but are written differently and mean different things.

Control Contro													
too	pair	two	sea	week	pear	one	here	won	weak	see	hear		
a. I'	d like	to po	addle	e in th	e s	. The	n I co	ın s	the fi	sh.			
b. I'	d like	to e	at a p	o	But n	ot a	p	of so	cks!				
c. C	an yo	u h_	m	e? W	nat if	I star	nd ove	er h	?				
d. W	le w_	_ the	cup	! We'r	e nun	nber	o!						
e. I	love o	choco	late	t1	hat n	nakes	s t	of us.					
f. I'	m fee	ling	very	w	. It m	ust b	e the	last d	lay of	the v	v		

2. Write more sentences using these homophones.

