## YEAR 3 PLANNING FOR TUESDAY 31<sup>st</sup> MARCH 2020

Hello everyone!

Wow I have seen some fun videos of your P.E. Name challenge! I'm so happy that you are keeping fit! I know your parents are helping you a lot with sending me your work by email, so remember to try to do your activities as independently as you can so that they can have a break too! After they have helped you read the instructions and explain the activities to you, see if you can get on with your work alone. Maybe you can skip a question or two and ask them for help only once you have tried the whole activity by yourself?

Remember that you can also send me your questions by email on info@calpeschool.com because I am sitting next to my computer waiting to hear from you! Finally, if something really is too tricky for you, please just tell me! I can try to explain better, make a new and easier activity for you, or just tell you to leave it alone and I'll make a note to teach you this skill again at school when we are all back together.



I'm so proud of you and I miss you.

**Miss Julie** 

#### **Mathematics**

Aim: To select the best method for subtractions

We had a page to practise this last week, on 23.03 and some of you found it challenging so I have created an extra activity to make sure you all understand this skill. Keep scrolling down to see the worksheet.

If you can, go back and look at page 83 which you have done last Monday 23<sup>rd</sup> March. Read my feedback from that page in your email. Were you able to select the best strategy for each subtraction? Or did you use the same strategy for every sum? There should be a mix of strategies. If not, re-read the instructions below.

What to do?

Do NOT use the same method for each subtraction. You can NOT use counting up with frog for every sum, or a rounding method for each sum. This will lead to mistakes.

First, copy the sum out in your squared notebook. Then look at the numbers carefully to decide which would be the <u>best strategy</u> to find the answer: counting up with frog if the numbers are difficult to subtract mentally, counting back mentally or with a column subtraction, or rounding the numbers to the nearest 10 to subtract mentally?

These are the methods to choose from:

#### 1. ROUNDING

568 – 49 =

This could be rounded to 568 – 50 which makes 518.

Then, add one unit because you took away 50 instead of 49.

518 + 1 = 519

#### 2. COUNTING BACK

383 – 152 =

Here you can mentally subtract each digit easily.

Hundreds: 3 - 1 = 2

Tens: 8 – 5 = 3

Units: 3 - 2 = 1

Answer: 231

You could also do a column subtraction if you wanted.

#### 3. COUNTING UP

284 - 195 =

Looking at each digit here, the hundreds might be easy to subtract (2 - 1), but the tens (8 - 9) and the units (4 - 5) will not be easy to mentally subtract since you need to borrow. Therefore, you know counting up with frog is the best strategy.



Add all of the jumps together to find the answer: 80 + 5 + 4 = 89

#### Literacy

Aim: To identify and use adjectives and similes

In poetry, a 'simile' is a comparison that uses 'like ...' or the 'as ... as ...' form.

These are famous similes that you might have heard before:

You are **as** smart **as** a button.

I love you as big as the world.

I'm hungry like a wolf.



Read Christina Rossetti's poem 'Flint' and complete the worksheet found below. <u>https://www.activelearnprimary.co.uk/resource/369048</u>

### Extra Resources

#### **Wordsearch**

Go through the columns and rows carefully to find all the pet names in this activity.

#### <u>Dance</u>

Do you like Shrek? Do you like to move it, move it? Oti Mabuse has a fun dance routine to teach you if you click on this link: <u>https://www.youtube.com/watch?v=Btxws8qvYAA</u>

#### Rainy Day Idea

#### Make a den

First, ask permission from your parents. Ask them where in the house is a good place for you to make a den and what materials you are allowed to use. Then, gather blankets, sheets, pegs, cushions, chairs and made a hiding place for yourself and/or invite your siblings too! Once you have a fun hidden play area, take your favourite toys or books to read and play!







#### **Mathematics**

#### Aim: To select the best strategy for subtractions

Work out the sums below. I have written the correct strategy for the first few sums in order to get you started.

- 1. 598 435 = (COUNTING BACK MENTALLY)
- 2. 198 39 = (ROUNDING METHOD)
- 3. 372 289 = (COUNTING UP WITH FROG)
- 4. 185 29 = (ROUNDING METHOD)
- 5. 467 391 = (COUNTING UP WITH FROG)
- 6. 365 143 = (COUNTING BACK MENTALLY)
- 7. 632 585 =
- 8. 478 305 =
- 9. 943 19 =
- 10.897 157 =
- 11.281 168 =
- 12.354 49 =

THINK (optional)

Can you write your own sums for each type of subtraction method? 1 sum for rounding, 1 sum for counting back, 1 sum for counting up

#### Literacy

Read Christina Rossetti's poem 'Flint'. Can you spot the similes?



# Similes 1

# Change the noun to make the traditional similes more modern.







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House Pets Word Search

Can you find the names of these common and unusual pets?

Ρ	Α	Ν	F	Т	Ι	В	В	A	R	Α	С	Y	Т	Y	BUDGIE CANARY
$\mathbf{S}$	D	F	R	R	Α	Ν	А	U	G	Ι	А	s	т	В	CAT COCKATIEL
D	0	R	R	G	Q	Y	х	О	С	Y	Ν	С	s	G	FERRET
R	Т	н	А	۷	А	R	Q	О	L	А	А	U	F	0	FISH FROG
Ι	U	С	R	Ζ	к	Е	С	G	к	F	R	н	Ι	D	GERBIL GOLDFISH
в	R	Ν	Α	В	Ι	Κ	S	Е	U	F	Y	х	s	Ρ	GUINEAPIG GUPPY
Е	Т	Ι	Т	G	А	L	F	L	т	Р	Т	Ζ	н	А	HAMSTER IGUANA
v	L	F	D	Т	0	Е	L	Р	Ν	Α	Ρ	С	т	L	LAPDOG LIZARD
0	Е	U	Ι	Ă	С	Y	L	Q	Α	L	С	Υ	Е	U	LOVEBIRDS MICE
L	В	Е	۷	F	R	0	G	D	Ι	R	S	Р	М	Т	PARAKEET PARROT
А	L	F	Е	R	R	Е	Т	в	0	Y	R	Ι	Υ	Ν	POODLE RABBIT
Н	Α	М	S	Т	Е	R	R	w	w	0	С	0	F	А	RAT SNAKE
М	Ρ	А	R	А	к	Е	Е	т	F	Е	Ρ	U	т	R	TARANTULA TURTLE
U	Ρ	В	В	Т	G	Ι	Ρ	Α	Е	Ν	Ι	U	G	А	
х	I.	н	s	Т	F	D	Т	0	G	D	С	Т	7	т	



