

P3's Home Learning

Thursday 18th February 2021

NOTE:

Microsoft Team catch up at 11am. So good to have so many on! I am super proud of you!

Remember to upload your work to SeeSaw or email to Mrs Scott at gwl4scottlynn@glow.ea.glasgow.sch.uk. I am online from 9am -3pm to help.



Writing: Poetry

(Watch/listen to my direct teaching point on SeeSaw and then complete this follow up work or join MS Teams for this lesson)

Today we are going to use both similes and rhyming words in our poem. You can choose to write a poem about your family or feel free to choose whatever you want to write your poem on today. Just let your imagination run free and go for it.

Look at the following example

My Dad

My dad's as tall as a giraffe
And he really likes a laugh
He's as strong as an ox
And he really loves to box
He's cheerful, loving, fun and bold
And he tells me I'm as good as gold
I'm really lucky to have such a good dad
Even although at times I make him mad



I have highlighted the rhyming pairs to show you how easy and fun this is aswell as highlighting the similes in yellow.

Go for it! You can do it!

To be successful at this writing, use the success criteria given below.

LI: We are learning to write a poem

Me	How I know	Peer	Teacher
	I can use adjectives.		
	I can use similes.		
	I can use rhyming.		
	My writing makes sense.		
	I take a new line for each sentence.		
	I can use short sentences.		
	I used capital letters at the start of each line.		

What could I do to improve my poem the next time?

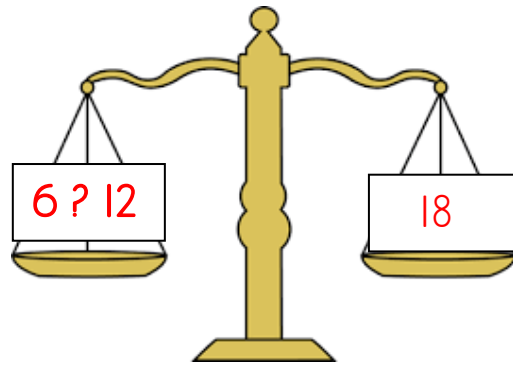
Numeracy: Equations

(Watch/listen to my direct teaching point on SeeSaw and then complete this follow up work or join MS Teams for this lesson)

Solving Equations: Which operator is missing?

An equation is where the two sides of the = sign are equal i.e.
When solving an equation, we have to find out what the missing number is to keep the scales balanced i.e.

$6 ? 12 = 18$ - Notice that the scales stay balanced.



We know that $6 + 12 = 18$ so the missing number operator is +.

Now you try.

1. Put in the correct sign, (+ or -) in each box.



a $9 \square 5 = 14$

b $7 \square 1 = 6$

c $5 \square 7 = 12$

d $18 \square 9 = 9$

e $11 \square 8 = 3$

f $15 \square 3 = 18$

g $12 \square 12 = 0$

h $8 \square 8 = 16$

i $14 \square 5 = 9$

2. What number does the  stand for? + or - ?

a) $5 \text{ (blue circle)} 5 = 10$

b) $8 \text{ (blue circle)} 8 = 0$

c) $9 \text{ (blue circle)} 7 = 16$

d) $20 \text{ (blue circle)} 7 = 13$

e) $19 \text{ (blue circle)} 6 = 25$

f) $22 \text{ (blue circle)} 4 = 18$

g) $30 \text{ (blue circle)} 10 = 20$

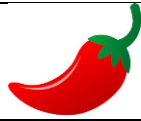
h) $35 \text{ (blue circle)} 12 = 47$

i) $28 \text{ (blue circle)} 14 = 42$

3. Make up 5 of your own missing number equations.

a)	
b)	
c)	
d)	
e)	

Choose Hot or Mild questions- or both- below.



1. Write the time in words:-



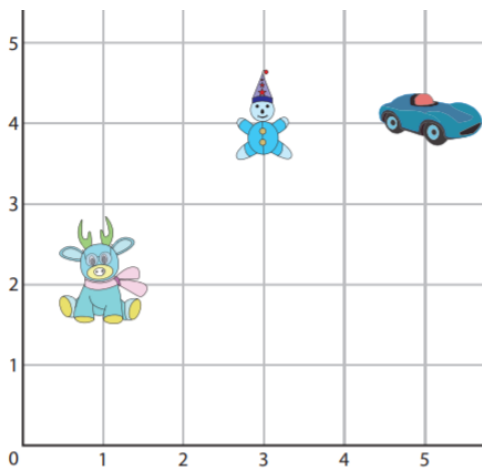
2. How much altogether?



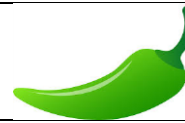
3. Order the spelling scores from the highest to lowest:
123, 156, 89, 151

4. What are the missing numbers?
94, 98, __, 106, ?

5. Is 2951 odd or even?



What are the co-ordinates for?



1. Write the time in words:-



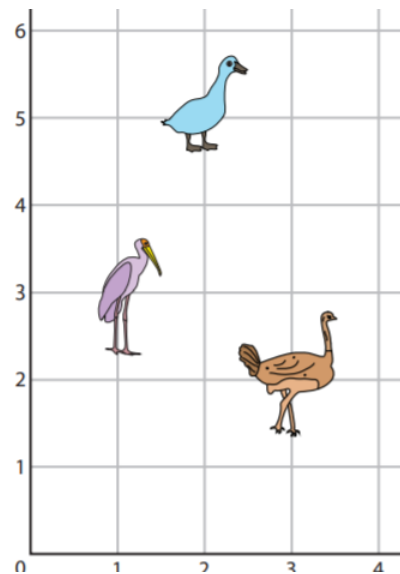
2. How much altogether?




3. Order the Sumdog scores from lowest to highest:-
45, 23, 40, 49

4. What is the missing number?
96, 98, __, 102, __

5. Is 73 odd or even?



6.  _____

7.  _____


8.  _____

9. Plot a  at (5,1)


10. Plot  at (2,5)

What are the co-ordinates for?

6.  _____

7.  _____

8.  _____

9. Plot a  at (4,1)

10. Plot  at (0,1)

Health & Wellbeing:-



Workout: Join Mrs Scott after our 11am class team chat for some fun fitness. Have your trainers on and some water ready!



Send your exercise requests to Mrs Scott on our team chat and send any of your favourite tunes for our P3 Workout playlist.

