

Dear parents/guardians,

We hope you are all keeping safe and well! We are now coming to the end of 2nd Class and unfortunately, we did not get to spend it together in school. We have created some fun activities like sports day, for the students to engage in that would usually occur during this time of the year. Please note if you have any queries or questions please don't hesitate to contact us on MsBourke@corvillens.com and MrStapleton@corvillens.com. Please do not feel under pressure to complete all tasks, all we ask is that your children give their best effort. Any relevant worksheets are also attached to this list (no need to print).

We would like to express that it was a pleasure to teach your children both traditionally and virtually this year. We would also like to offer our thanks for all your co-operation and hard work during these unusual times. Enjoy the Summer holidays, we can't wait to see you all again in September!

Thank you,

Ms. Bourke and Mr. Stapleton 😊



15/06/20 - 19/06/20

*Suggested timetable:

		1			
	Monday	Tuesday	Wednesday	Thursday	Friday
English:	Visual Literacy: if it is not a leaf then what is it? (students draw what they think the rest of the image may be into their English copy and write several sentences describing it)	Over The Moon pg. 137 (Phonics: ore, le & Grammar: Capital Letters 4)	Over The Moon pg. 139 (A), (Writing Genre: Exploring and Using)	Complete the Cloze Test attached in your English copy.	Create your favourite book character using a potato (examples attached). Write a few sentences in your copy explaining which character you have chosen, what book they are from and why they are your favourite book character.

	Next page in Just Write (if any left)				
Maths	Mental Maths Week 39 – Monday Operation Maths at School Book: Problem Solving 3, pg. 93 A & B (if your child does not have the book at home there is a copy of the page attached and it can be answered in their maths copy)	Mental Maths Week 39 – Tuesday Operation Maths at School Book: Problem Solving 3, pg. 93 C & 94 Q1.	Mental Maths Week 39 – Wednesday Operation Maths at School Book: Problem Solving 3, pg. 94 Q2. And Try this.	Mental Maths Week 39 – Thursday Tables +11/-11 (write them out in your Maths copy)	Mental Maths Week 39 – Friday review
Gaeilge	Vocab Inniu an	Vocab Bhí an lá inné.: The day was yesterday. Tá an lá inniu.: The day is today. Beidh an lá amárach.: The day will be tomorrow. Tarraing pictiúr: Draw a picture. Bua na Cainte Ith. 91 – An Aimsir: The Weather		Vocab An Giorria agus an Toirtís: The Hare and the Tortoise Spéir: Sky An ghrian ag taitneamh: The sun is shining Sa choill: in the woods Féar: grass Crann: Tree Ina chodladh: sleeping Carbhat: tie Cóta: coat An giorria: hare An toirtís: tortoise Cloch: stone Bua na Cainte Ith 92	
STEM (Science Technolo gy Engineeri ng Maths)	INGWS		Build a robot from recycled materials.		
SESE		Melting ice cubes – if you don't have sand use soil or a different			

		material		
		(see		
		below)		
PE				 Virtual Sports Day
				(file attached)
Music	 GoNoodle, 			
	explore music			
	through guided			
	dance.			
	Available at:			
	https://app.go			
	noodle.com/ca			
	tegories/music-			
	education			

Weekly plan of work for 2^{nd} class – Ms. Bourke and Mr. Stapleton $\frac{22/06/20 - 25/06/20}{20}$

*Suggested timetable:

	Monday	Tuesday	Wednesday	Thursday	Friday
English:	Visual Literacy: if it is not a jigsaw piece then what is it? (students draw what they think the rest of the image may be into their English copy and write several sentences describing it)	End of Summer wordsearch (see attached).	Memories of Second Class in your English copy (see template attached and PowerPoint for inspiration).	Create a sensory poem about Summer in your English copy (template attached).	
Maths	 Mental Maths Week 40 – Monday Number codes worksheet, complete in maths copy (attached below) 	 Mental Maths Week 40 – Tuesday Operation Maths at School Book: Revision 4, pg. 104 (Skip Q6) 	 Mental Maths Week 40 – Wednesday Operation Maths at School Book: Revision 4, pg. 105 (Skip Q9, 12 and 15) 	 Mental Maths Week 40 – Thursday and Friday Review Tables +12/-12 (write them out in your Maths copy) 	
Gaeilge			 Vocab Caisleán: castle Portán: crab Uachtar reoite: ice-cream lasc: fish Sliogán: shell Spád: spade Bua na Cainte Ith. 101 		

	1			
	Bua na Cainte			
	lth. 100			
STEM		Make a paper		
(Science		aeroplane		
Technolo		that can fly at		
gy		least 2 metres.		
Engineeri		- How to		
ng		make a		
Maths)		simple Paper		
		Airplane:		
		<u>https://youtu.</u> <u>be/7KPaxKUDj</u>		
		6l		
PE		<u> </u>	Roll the dice	
			exercise	
			game	
			(attached	
			below)	
Art/SPHE	Take a mindful			
·	walk to the			
	-			
	-			
	•			
	-			
	paper. Gently			
	place the			
	flowers on.			
	(Example			
	attached)			
	local park to pick some flowers or even your back garden Subsection Use double sided sticky tape or glue to create a template of your name on a sheet of paper. Gently place the flowers on. (Example			

Resources:

Potato book character examples:



Cloze Test

Complete the passage using the words below.

- 1. Read the passage. Say 'mmmm' when you get to a blank.
- Read the words in the word box.
- Read the passage again and try to fit a word in that makes sense.
- 4. Write the words in the blank spaces.
- 5. Reread the passage to see if it makes sense.
- Rewrite the piece (optional).

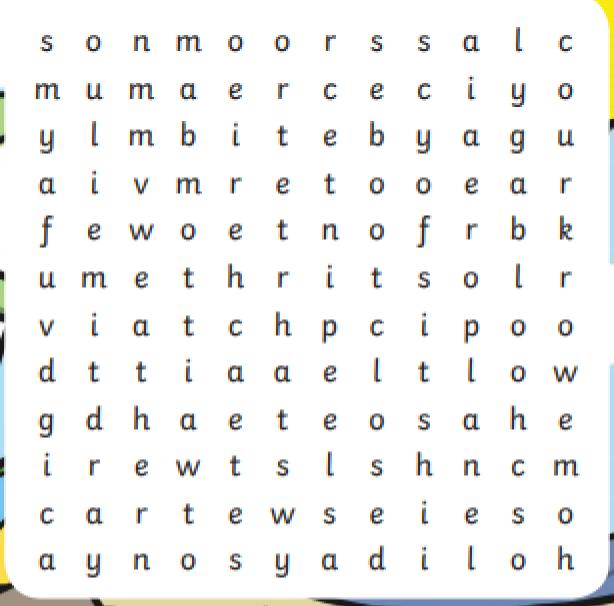
Miss Teary's was not a place where
wanted to go. It was surrounded by laurel The
grass was wild and long. The house was so that it
looked as if a strong could blow it down.
However, it wasn't the house that scared the local
children. It was its! Miss Teary was an
woman who spent all day, day gazing out her
window. Wherever you went on the, if
you looked up to her window, her were on you.

garden	bedroom	street	resident	hedging	elderly
rundown	gloomy	children	wind	eyes	every

Over the Moon

© Cill Education

End of School Year



holidays summer closed homework

teacher classroom yard time aeroplane

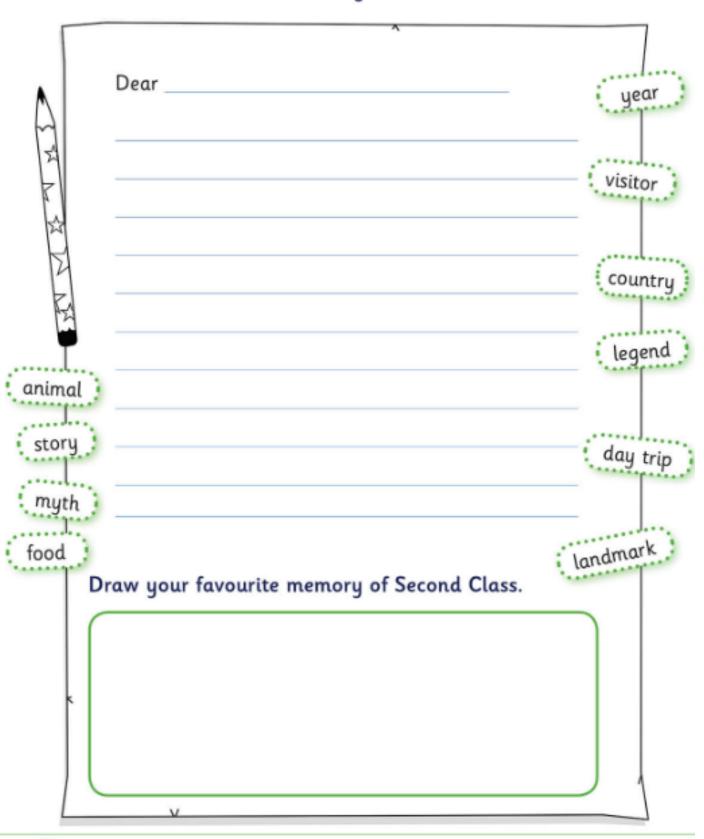
weather ice cream sleep-in schoolbag





Memories of Second Class

Write a letter to a friend about your memories of Second Class.



Explore summer through your senses.

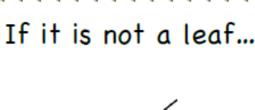
Complete the sentences below and create your very own sensory poem.



Summer

Summer looks like		
Summer sounds like		<u> </u>
Summer smells like		
Summer tastes like		
Summer feels like		



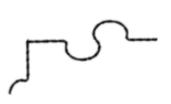


5

Then what is it?

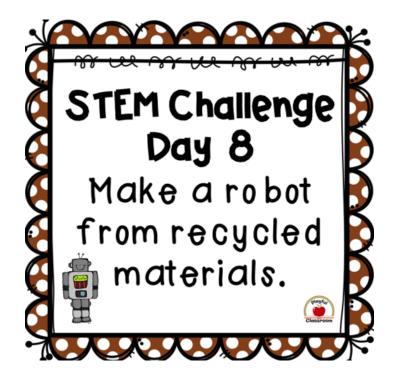
G.Florentini, 2020. www.littlemissteacher.com

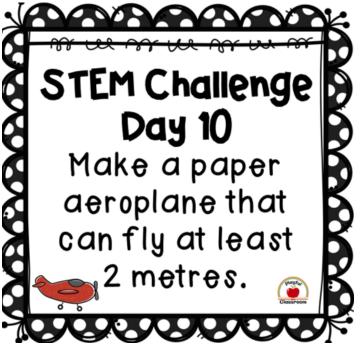
If it is not a jigsaw piece...



Then what is it?

C.Florential, 2020. www.littlemissteacher.com





Problem-solving 3 8

1. In Map 2, draw the picture if the red car turns left and the yellow car turns right.

In Map 2, draw the picture if the yellow car turns left, the blue car turns right and the red car goes straight ahead.

Map 2

Map 1

B Help the teacher to correct this homework! Use
or X.

Map 2

1. 76 - 32 = 45

Map 1

- Double 12 is 24.
- 3. 4 is $\frac{1}{4}$ of 20.
- 39 + 47 = 86
- 5.89 45 = 28
- eighty-nine = 98
- Number 78 is two rows below the sixth row, to the right of 77, to the left of 79 and above 87.
- 8. 33 + 28 > 85 24
- May is the fifth month of the year.
- 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 61 62 63 64 65 66 67 68 69 71 72 73 74 75 76 77 78 79 80



52 25	and the same	and tender	d-	-	-	distance of	de mon	-	89 99	
has one beat. J is the same as two J.	lis	th	ie s	san	ne	as	or	ie ,		

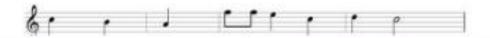
5 6 7 8

22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

11 12 13 14 15 16 17 18 19

This piece of music has 20 beats altogether.

83 D 1 1 6 D 1 1 6 False True



Problem-solving 3

Write these numbers in the correct boxes.

25	52	85	33	54	30	60	5	95	23
10	88	35	53	40	13	39	44	80	42

	Counting in fives	Not counting in fives
More than 50		
Less than 50		

Write these numbers in the correct boxes.

40	16	70	71	10	80	65	91	20	83
100	74	58	24	30	28	90	43	38	60

	Counting in tens	Not counting in tens		
More than 50				
Less than 50				

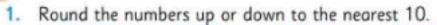
Try This!

4 5 6 7 8 9 10 20 30 40 50

= ≡ ≡ ェ介+)(ゔ | + ≢ ≢ 玄

Write these numbers in the above style, e.g. the number 20 is written two ten. Chinese numbers were based on a style similar to this.







28

47

23

15

Name these shapes.



(a)



(d)



(c)

Double the ingredients list to make a recipe for four people.

LEMONADE FOR 2 PEOPLE

 $\frac{1}{4}$ litre lemon juice $\frac{1}{2}$ litre water $\frac{1}{4}$ tablespoon suga

tablespoon sugar

LEMONADE FOR 4 PEOPLE



litre water

tablespoon sugar

Colour the shape that has a square corner.



6. (a) Yes or no?

$$\frac{1}{2}$$
 m + $\frac{1}{2}$ m = 1 m _____ (b) Measure this line.



Subtract

8. Write a number with 5 in the units place.







- 9. Yes or no? $\frac{1}{2}$ litre + $\frac{1}{2}$ litre = 1 litre.
- 10. Add.

11. What is the total?



- 12. Yes or no? 2 metres = 100 centimetres.
- 13. Write these numbers in the correct boxes.

30	26	24	31	3	4	23	6	1	29
17	27	15	14	12	10	2	21	13	18

_	Counting in threes	Not counting in threes		
More than 20				
Not more than 20				

14. Subtract.

- 15. Use your to draw a . The longer sides are 3 cm.
 The shorter sides are 1 cm.
- 16. Add.

17. How many?



squares



rectangles



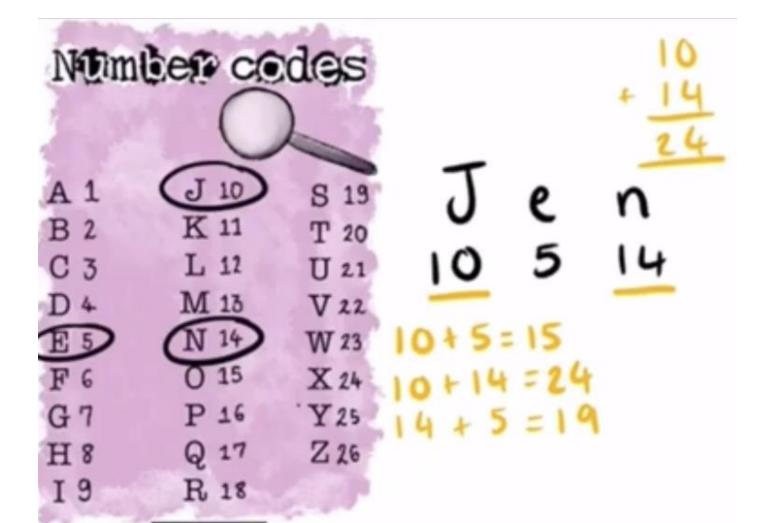
18. This is half. What is the full shape?



19. This is half. What is the full shape?







- 1. Calculate the code for your name. Here is mine...
- 2. How many + number sentences can you make with your code?

ROLL THE DICE

EXERCISE



FREE PRINTABLE

HEYLETSMAKESTUFF.COM

ROLL THE DICE

LET'S GET MOVING!

- RUN IN PLACE
- TOUCH YOUR TOES
- FROG JUMPS
- ARM CIRCLES
- JUMPING JACKS



CONTRACTOR AND ADDRESS OF THE PARTY NAMED IN

Melting Ice Cubes

Investigate

Do salt, sugar and / or sand speed up the melting process?



Equipment

Four small plates, four ice cubes, a teaspoon, salt, sugar, sand

Method

- Add a level teaspoon of salt to ice cube A.
- Add a level teaspoon of sugar to ice cube B.
- Add a level teaspoon of sand to ice cube C.
- Add nothing to ice cube D.
- Observe the ice cubes and record the results.

Predict

Which ice cube will melt first? Label the ice cubes 1st, 2nd, 3rd and 4th.





В



C



D



Result

	1st	2nd	3rd	4th
Ice cube A melted				
Ice cube B melted				
Ice cube C melted				
Ice cube D melted				



Extra resources available if wanted just send an email requesting them as they are large documents:

- Maths workbook pdf which focuses on revision
- Coding exercises on Scratch or Bits and Bricks (LEGO)