WEEK BEGINNING 4th MAY

Hi boys and girls,

Just a little note to let you know I'm thinking about and that I hope you are all keeping well and staying safe. Keep sending through some of your work or pictures of what you have been getting up to. (My email is amccormick596@c2ken.net)

I have enclosed some new activities for you to keep you busy. Our new topic is 'FOOD GLORIOUS FOOD'. Keep up the hard work and make sure to enjoy the beautiful weather. Get out everyday for lots of exercise, football and outdoor fun.

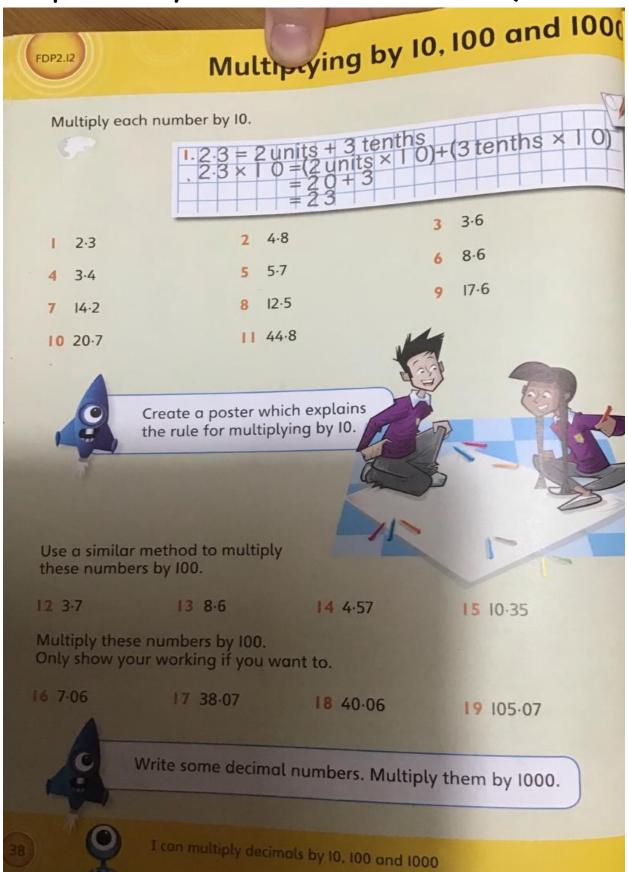
Lots of Love Ms McCormick

	READING /SPELLINGS		LITERACY	NUMERACY	TOPICAL WORK
MONDAY	Spelling List Spelling Activity READING 25mins		Choose a comprehension From your pack. Read the text twice Answer the questions in full sentences	Multiplying Decimals by 10, 100, 1000	Monday's Sentinus Challenge - See News Items WAU - Task One
TUESDAY			ADVERB WORK – Complete the written activities	Practical Games - Gameboard 23	WAU - TASK TWO
WEDNESDAY			Complete a test paper from your pack	Dividing Decimals by 10, 100, 1000	Wednesday's Sentinus Challenge - See News Items
THURSDAY			Learn the Adverb categories	Practical Games - Gameboard 5 & 7	ART - Cezanne Still life pictures
FRIDAY	Spelling Check Up ASK Mum/Dad to make out some x and ÷ decimals by 10, 100 & 1000 as part of your check- up		Plan and compose your food poem	Percentages worksheet - keep play percentage, Decimal and Fraction Matching game	Friday's Sentinus Challenge - See News Items ART - May Altar Craft

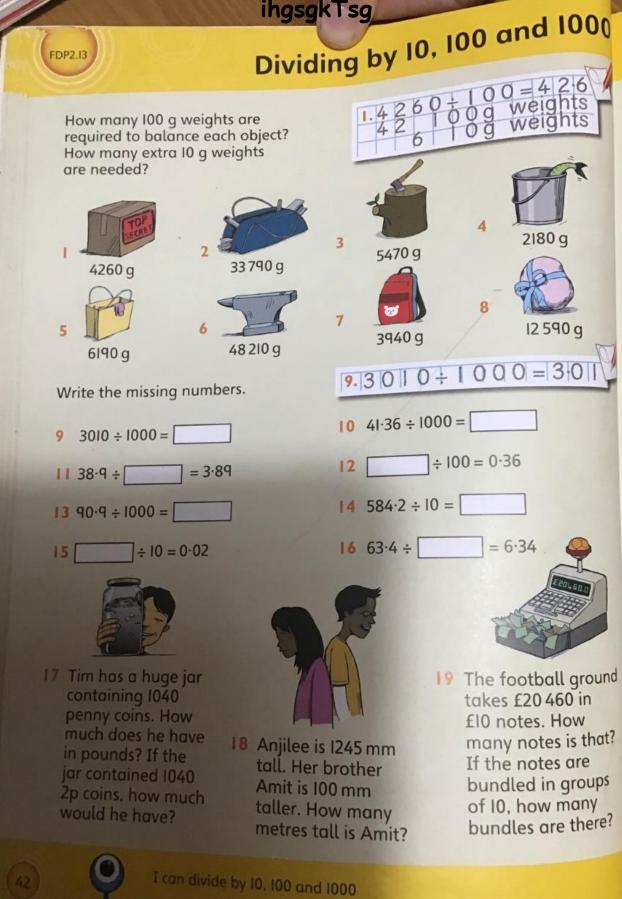
**MAKE SURE TO KEEP LEARNING YOUR YEAR 6 TRANSFER REVISION BOOK. TAKE A PAGE A DAY AND LEARN THE FACTS. THIS WILL REALLY HELP YOU IN YOUR TRANSFER WORK.

NUMBER WORK

<u>WATCH THIS LITTLE VIDEO BEFORE YOU BEGIN -</u> https://www.youtube.com/watch?v=9bIHQYztNFM



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Name

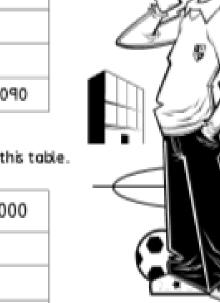
Multiplying by I0, I00 and I000

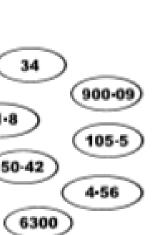
I. Complete the table.

Number	x 10	x 100	×1000
3-8	38	380	3800
5-6			
		630	
4.27			
6-53			
			7420
		685	
13-08			
			12350
	0-6		
		240	
	0-2		
			50 090

2. Add some numbers of your own to this table.

Number	× 10	× 100	× 1000

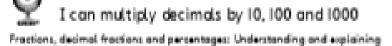




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Second Level + PPM 104 - FDP2.13	lame
Dividing by 10 and 1 Write the missing numbers.	
1. 80 ÷ 10 =	2. 71 ÷ 10 =
3. 46 ÷ 100 =	4. 93 ÷ 100 =
5. 470 ÷ 10 =	6. 526 ÷ 10 =
7 ÷ 10 = 3·4	∗ 10 = 2·7
۹ ÷ ۱0 = 8۰۱	10 ÷100 = 7·3
n. 19÷100 =	ı₂ ÷ 10 = 4·9
13. 4 ÷ 100 =	14. 265 ÷ 10 =
15 ÷ 10 = 43·1	ı6 ÷ I0 = 0∙9

17. Make up some divisions of your own using + 10 or + 100.

I can divide whole numbers by 10 and 100 Fractions, desired fractions and percentages: Understanding and explaining



Second Level • APM 262 - FDP2.12



Place-value cards

2-4 players

units and tenths place-value arrow cards, dice, calculator

Aim: To multiply decimal numbers by 10, 100 and 1000 and win points

- Shuffle and lay out the place-value cards in a pile each for units and tenths.
- In turn, take one card from each pile to make a decimal number.
- Take turns to roll the dice to tell you how to multiply the decimal number:
 - I or 2: multiply by I0
 - 3 or 4: multiply by 100
 - 5 or 6: multiply by 1000.
- Players check each other's answers, using a calculator. If you are correct you win a point.
- Continue playing until someone wins eight points.

Second Level • APM 263 - FDP2.12

Toss a counter

2-4 players

Gameboard 23, Gameboard 24 (optional), counters, calculator

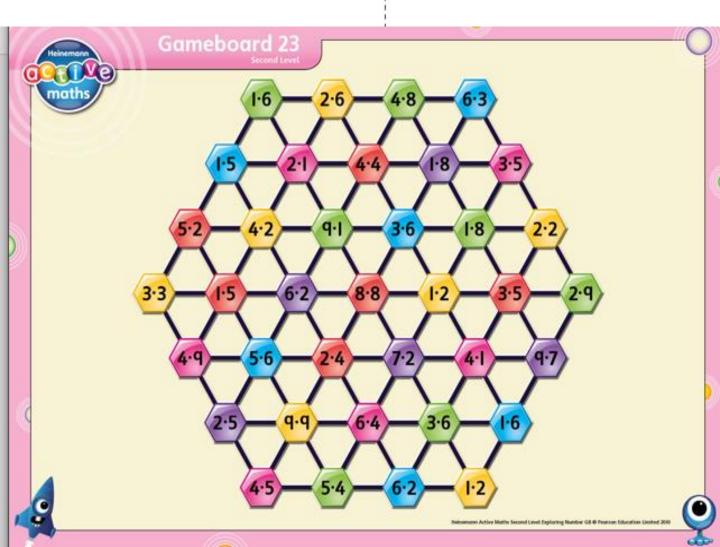
Aim: To multiply decimal numbers by 10, 100 and 1000 and win points

Draw a table with these headings:

Number	× 10	x 100	× 1000

- Take turns to toss a counter on to Gameboard 23.
- Write your number in your table and multiply it by 10, 100 and 1000.
- Check each other's answers. If you are correct, you win I point.
- Keep playing until everyone has 6 points.

Extra challenge: Play using Gameboard 24 instead, which has decimals with hundredths.



Second Level • APM 270 – FDP2.I3

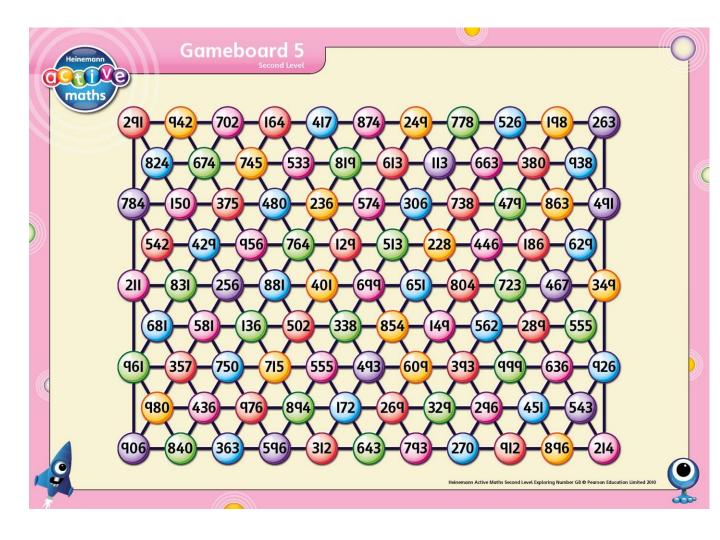
Make a path

2 players

Gameboard 5, counters in 2 colours, colour spinner, calculator

Aim: To divide numbers by 10 and 100 and make a path of counters across the board

- Choose a number on opposite sides of Gameboard 5 to start on.
- Take turns to spin the colour spinner. You are not allowed to cover any numbers in this colour.
- Choose the number you want to move to.
- Roll the dice to tell you how to divide the number you want to cover:
 - even: divide by 10
 - odd: divide by I00.
- Keep taking turns to roll the dice and cover numbers.
- The winner is the first player to reach the other side of the board.







Toss a counter

2-4 players

Gameboard 7, counters, calculator

Aim: To divide numbers by 1000 and win counters

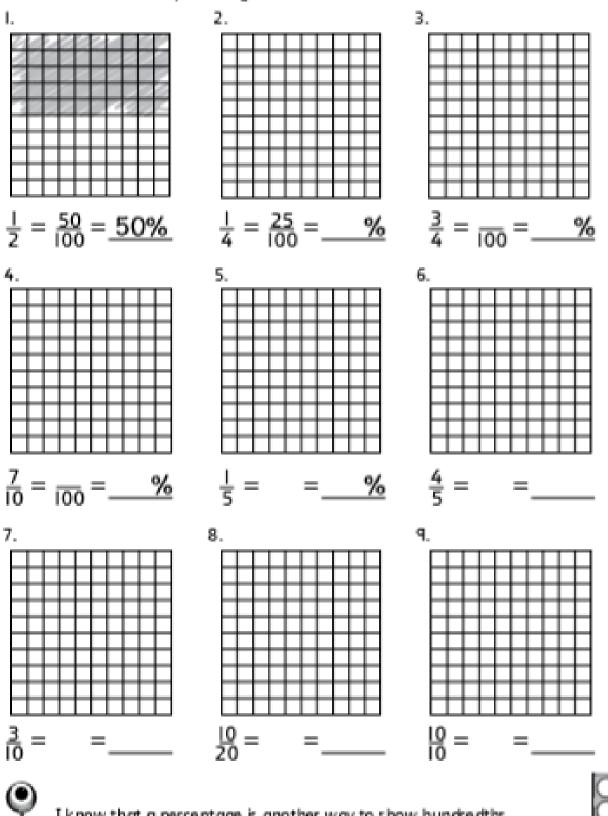
- Take turns to toss a counter on to Gameboard 7.
- Decide which number you have landed on.
- Divide this number by 1000.
- Players check each other's answers, using a calculator if you wish.
- If you are correct you can keep the counter.
- Keep playing until everyone has had ten turns.
- The winner has the most counters at the end.



Name

Percentages

Colour each grid to match the fraction. Write the number of hundredths and the percentage.



Contra Mil

I know that a percentage is another way to show hundredths Fractions, decimal fractions and percentages: Understanding and explaining

LITERACY

5.7
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Identifying Adverbs

I know what adverbs are used for.

Adverb Word Bank							
cheerfully	sadly	shyly	happily	gently	angrily	hungrily	

1. Answer each question with an adverb. Use the Adverb Word Bank to help you.

- a) How did your brother play?
- b) How did your mum say goodbye?
- c) How did the dog bark?
- d) How did the kite fly in the breeze?
- e) How did your dad tell you off?

He played *happily.* Mum said it ______.

The dog barked ______

The kite flew ______

My dad told me off _____

The first one has been done for you.

- 2. Look at the sentences below. Circle the adverb in each one.
 - a) He smiled cautiously.
 - b) She frowned angrily.
 - c) He walked to school quickly.
 - d) Carefully, she looked for her coat.
 - e) Thankfully, it would be his turn soon.



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Adverbs of Frequency Worksheet

Name _____ Date _____

Write ten sentences that are true for you, using the tables below:

~		<u> </u>			2	
	I			-	don't usually frequently	
	eat choco visit the (play bask watch tel eat my 5	cinema with my late cake. Queen in London setball. evision in the m	ı friends.	go horse ri walk to so enjoy my r visit the se	hool. maths lessons. raside. rus people in the	
1						
2						
3						
4						
5						
6						
7						

8. _____

9._____

10

Adverbs

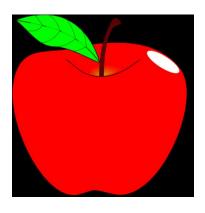
How?		When?	How often?	Where?	How much?
How angrily anxiously cautiously cautiously cheerfully courageously crossly cruelly defiantly doubtfully elegantly elegantly enthusiastically foolishly frantically gently gladly gracefully	v? hungrily inquisitively irritably joyously loudly madly merrily nervously quickly sadly safely shyly solemnly weakly well wildly	When? afterwards again before beforehand early lately never now often punctually recently soon then today tomorrow yesterday	How often? always annually constantly daily hourly monthly never occasionally often once regularly repeatedly sometimes usually yearly	Where? above around away below down downstairs everywhere here inside outside there up upstairs wherever	How much? almost completely entirely little much rather totally very More useful adverbs additionally fittingly insufficiently appropriately hence
happily			winki twinkl.com		suitably consequently however therefore

- Learn of the adverb categories
 Not all adverbs end in 'ly'

Write your own food poem

- Choose a food
- Draw a picture of it in the centre of your planning page
- Think of as many adjectives to describe your food

Eg:



ADJECTIVES:

red, juicy, shiny, hard, sweet, sour, crunchy, munchy, chewy, refreshing, glossy, tasty, yummy, healthy, satisfying, green, enjoyable, energising ...

APPLES

Red, green, shiny apples, Sweet, juicy, crunchy apples, Refreshing, tasty, enjoyable apples, Healthy, satisfying, energising apples, APPLES

This is just an example. You can choose any food and make your poem as long or short as you like. Decorate your poem with lots of colourful pictures.

WORLD AROUND US FOOD GLORIOUS FOOD

<u>Task 1</u>



- Choose one food that you enjoyed eating today or yesterday or One that you didn't like but had to eat!
- Write a 'What Am?' description for your chosen food. What clues can you give that won't give it away too easily?

<u>Task 2</u>

 Choose a food you would like to find out more about. Research your food online.

Here are some questions that might help you get started. Can you add some more?

- What is made from?
- How was it made?
- Where does it come from? How does it grow?
- How did it get to you?
- Is it a 'good' food?
- How did you decide whether it was a healthy/unhealthy food?
- Other important facts about your food.

Here are some websites to help with your research: https://www.scienceforkidsclub.com/banana-facts.html https://www.tavistockitaliagastropubs.co.uk/2017/01/20/random-facts-about-pasta/ http://www.cyh.com/HealthTopics/HealthTopicDetailsKids.aspx?p=335&np=284&id=2685 https://kids.kiddle.co/Chocolate

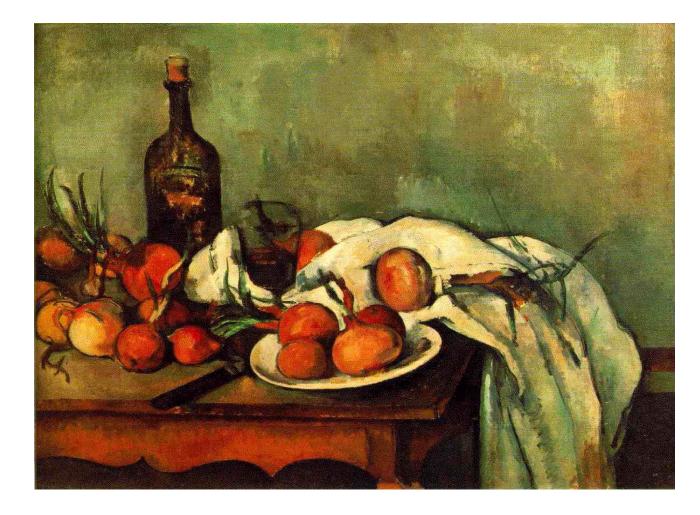
 Now use your research to create a poster about your chosen food





<u>ART & DESIGN</u> - Have a go at drawing one of Cezanne's still life paintings. Use paint, pastel. colouring pencil or pencil







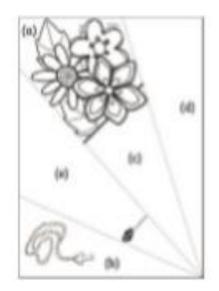


RELIGION

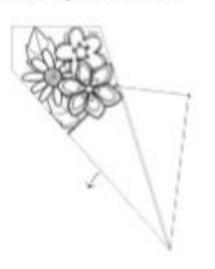
May Altar Flower

Instructions

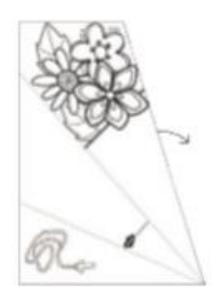
 Colour in the flowers and the rosary section labelled (a) and (b). You don't need to colour section (c).



 Fold section (e) behind section (c) so that you can see the back of section (b) on the right hand side.



Fold back section (d) along the dotted line.



 Finally fold section (b) over so that the rosary is at the front of the bouquet and glue to secure.



