Weekly Word List

Please pre-test me on all of the words.

List 1: snail, fail, drain, braid, pain, stain,

List 2: painful, afraid, complain, complaint, contain, aimless, mermaid

List 3: bandaid, entertainment, sustainable, faithfully, ascertain

Word Lists

List 1
snail
fail
drain
braid
pain
stain
painful
aimless
abstain
afraid

List 2
painful
afraid
braid
complain
complaint
contain
aimless
mermaid
abstain
drain

List 3
complain
complaint
contain
aimless
bandaid
abstain
entertainment
sustainable
faithfully
ascertain

Caitlin Nye Term 2 Week 3 11/5/20

The first 5 words I get incorrect will be my family words for the week.

	Pre-Test
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

	Pre-Test
11.	
12.	
13.	
14.	
15.	
16.	
17.	
18.	
19.	
20.	

Monday Activity:

Alphabetical Order

Put your word list in Alphabetical Order.

1.	6.
2.	7.
3.	8.
4.	9.
5.	10.

Tuesday Activities:

Write out your words. Then, highlight the ai sound in your words.

1.	6.
2.	7.
3.	8.
4.	9.
5.	10.

Caitlin Nye Term 2 Week 3 11/5/20

Write out your words. Then, tally all the vowels in your words. 1. 6. 2. 7. 3. 8. 4. 9. 5. 10.

Wednesday Activity:

Create a crossword puzzle using your words. Give it to a family member to complete.

http://puzzlemaker.discoveryeducation.com/CrissCrossSetupForm.asp

Thursday Activities:

Coloured Words:	Write	each	letter	of	your	words
in (a diffe	rent c	olour.	•		

Grouping Words: Group your words into adjectives, nouns and verbs.

<u>Verbs:</u>	Nouns:	<u>Adjectives:</u>

Friday: LCWC and Test

Look - Cover - Write - Check			

<u>Test</u>			
1.	6.		
2.	7.		
3.	8.		
4.	9.		
5.	10.		

<u>Grammar - Word Origins PowerPoint Slides</u>

Grammar – Word Origins

The English Language • English is a prefly funny language. • In the English language, there are many words that English speakers use that come from other languages such as German, French, Latin or Arabic. Let's take a look at some examples. • The origin of the word 'aqua' is Latin. It means 'water'. • The origin of the word 'fennis' is old French for 'take or receive'. • The word 'transport' actually has two origins. 'Trans' is Latin for across and 'port' is Latin for carry.

Quick History of English

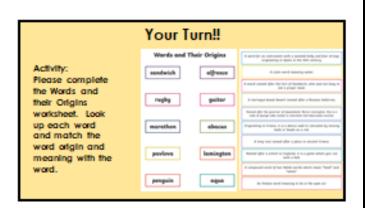
- English is the largest language by number of speakers.
- English was first spoken in Medieval England.
- Modern English has been spreading around the since the 17th Century – since the worldwide influence of Britain.
- More people speak English as a second language than those who speak it as a first language!!



Word Origins The Technical Term for Word Origins is etymology. Etymology means the way in which words have changed throughout history. The origin of the word "Etymology" comes from the Old Rench word "othimologie", which

means 'true'.

Finding Word Origins 1. Dictionary When you look up a word in the dictionary, the word origin should be located underneath the meaning of the word. 2. The Internet Type your word into the search bar, followed by word origin. Your word with it's word origin will appear. 2. The Internet Type your word into the search bar, followed by word origin. Your word with it's word origin will appear. 2. The Internet Type your word into the search bar, followed by word origin. Your word with it's word origin will appear.



Grammar - Word Origins Worksheet

sandwich

alfresco

rugby

guitar

marathon

abacus

pavlova

lamington

penguin

aqua

A word for an instrument with a waisted body and four strings originating in Spain in the 16th century.

A Latin word meaning water.

A snack named after the Earl of Sandwich, who was too busy to eat a proper meal.

A meringue-based dessert named after a Russian ballerina.

Named after the governor of Queensland, Baron Lamington, this is a cube of sponge cake coated in chocolate and desiccated coconut.

Originating in Greece, it is a device used to calculate by moving balls or beads on a rod.

A long race named after a place in ancient Greece.

Named after a school in England, it is a game where you run with a ball.

A compound word of two Welsh words which mean "head" and "white".

An Italian word meaning to be in the open air.

Deep-sea Diving - Editing

Add editing marks to text. There are 20 errors.

the deep-see diver looked nervously at the ocean around him One by one, waves crashed into the side of his rocking boat. in a few seconds, he was going to have to enter these dangerus waters. He anxiously put on his goggles flippers and oxyjen mask he dived into the frezing waters below and hoped for the best.

he felt the icy water cover him like a blanket. Rainbow fish darted in and out of the coral For a few minutes he feeled calm and happy. Sudenly, a giant shark apeared out of nowhere the diver swam furiously back towards his boat. He decided never to dive in this part of the oshean ever again

Editing Marks:	
Capital letter	
End punctuation	
Insert a word	
Change to lower case	
Take something out	
Check spelling	
New paragraph	

Rewrite the text correctly:						
						

Comprehension Reading

The Gunpowder Plot

The Gunpowder Plot

up the king of England, Members of Parliament and many important people that The aim of The Gunpowder Plot, which took three years of planning, was to blow

ran the country at that time.

So why did a group of thirteen men want to cause such destruction?

How the Plan Came to Be

about King James I ruling England better and he passed new laws against Catholics. People began to feel very angry in England; so when a king whose mother had been Catholic was crowned, the mother had been a Catholic. For many years, Catholics had been badly treated In 1604, England was ruled by King James I. He was a Protestant but his Catholics hoped he would be a little kinder towards them. In fact, he was no

people that he thought were harming the Catholic religion In February of that year, a man called Robert Catesby met with two other Catholics in London. Catesby told them of his idea. His plan was to get rid of the

Gathering the Plotters

Spanish leader if they would help with the plot as the plotters would need Belgium. Flanders was ruled by Spain at the time. Wintour went to ask their One of the plotters, who was called Thomas Wintour, travelled to Flanders in to continue so refused to help that time there was peace between the two countries. Spain wanted this peace money for the plan to work. Spain had been a rival of England for years but at



Fawkes was in the military and was an explosives While Wintour was in Flanders, he met Guy Fawkes. He agreed to help and so the two men sailed back to expert. He was a Catholic, who also hated the king. England together.

Duck and Drake pub in London. They all swore an oath of secrecy That night, Wintour and Fawkes met with Catesby and two other men in the

barrels of gunpowder! House of Lards was searched and there in the vault was Guy Fawkes with 36 but he received an anonymous letter warning him not to go to the ceremony. On 5th November, Lord Monteagle was due to attend the opening of parliament The Anonymous Letter Fawkes began hiding the barrels of gunpowder in the vault at night. House of Lords. This meant they no longer had to dig a tunnel. Instead, Guy Percy then managed to rent a vault, which was like a cellar, right under the underneath the building. House of Lords. This meant the plotters could dig a tunnel from his house right Thomas Percy, who was another plotter, arranged to rent a house very near the The king was shown the letter, who immediately ordered an investigation. The anonymous - The person who wrote the letter did not put their name on it. confess, and give the names of the other men Most of the other plotters escaped to the Midlands. Catesby, Percy and the torture. It took two days for him to eventually to the Tower of London. They were later executed Wright brothers were killed in a gunfight. The rest were captured and taken The End of the Plot Fawkes was arrested and questioned under extreme

Comprehension Activity - Thin and Thick Questions

Text Name:	



Thin Questions Thick Questions

		1		
	Brainstorming Ta	ek - DTNOS	ALIDS	
	Diamstorming Ta	SK - 011100	AUNO	
FACT 1				
FACT 2				
17(012				
FACT 3				
FACT 4				

FACT 5	
17.010	
FACT 6	
17.01.0	
FACT 7	
FACT 8	
FACT 9	
FAC T 10	
	Ducingtonmine Teels CARC
	<u>Brainstorming Task - CARS</u>
FACT 1	
FACT 2	
FACT 3	
EACT 4	
FACT 4	

FACT 5	
FACT 6	
FACT 7	
FACT 8	
FACT 9	
FACT 10	
	Informative Writing – Introduction
	Caitlin Nye Term 2 Week 3 11/5/20

Informative Writing Introductions
<u>Instructions:</u>
- Read through the informative writing introductions
- Write the positives and negatives of each introduction
- Rank them from 1 to 3
Consider:
- Does it get your attention straight-away?
- Does it have complete sentences?
- Does it use technical terms?

- Does it introduce the topic to the reader?

- Does it have full stops and capital letters?

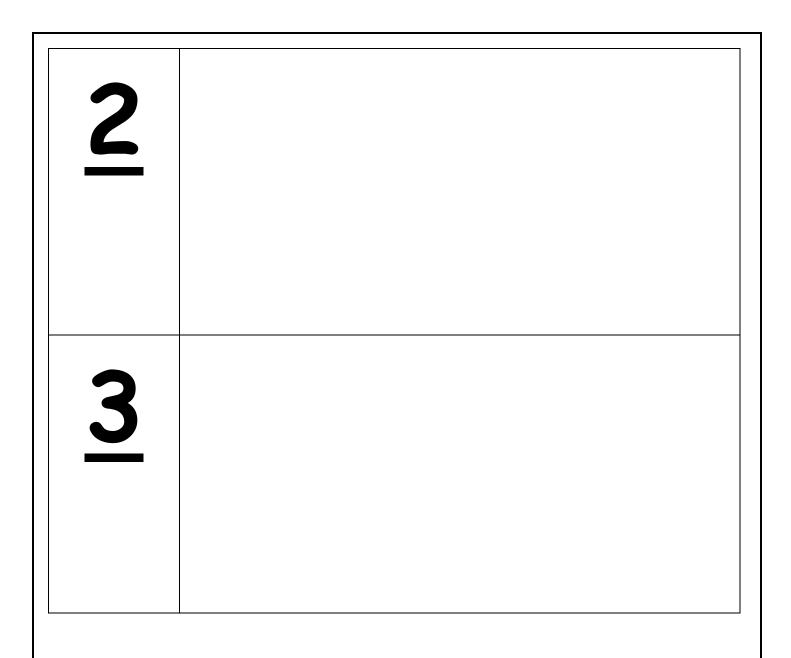
owls are carnivores. They hunt insects, small mammals and other small birds during the night

The iPad was the first popular mobile tablet of its kind it was designed specifically for people who required a machine that was bigger than a smartphone, but smaller than a laptop.

What is slimy, sometimes green and lives near water? Frogs of course! Frogs belong to a group of animals called amphibians. Amphibian means two lives. Frogs are coldblooded which means when they are cold frogs will lay in the sun to warm up and when they get too warm, they will go into the water to cool their bodies off.

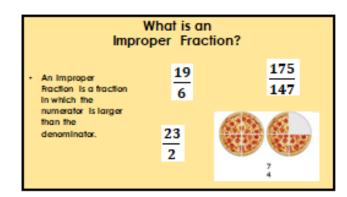
Informative Writing Introductions

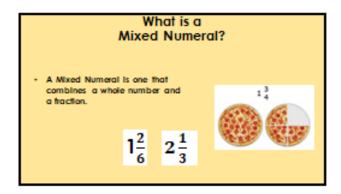
1

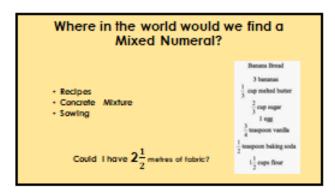


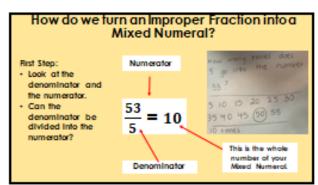
<u>Maths - Improper Fractions PowerPoint Slides</u>

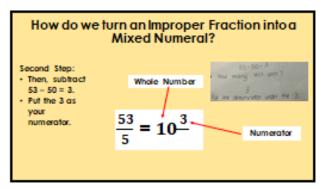
Converting Improper Fractions to Mixed Numerals

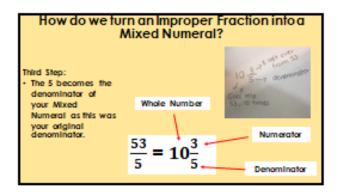


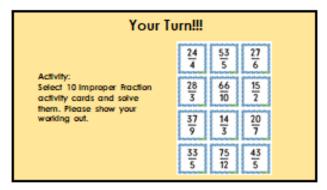




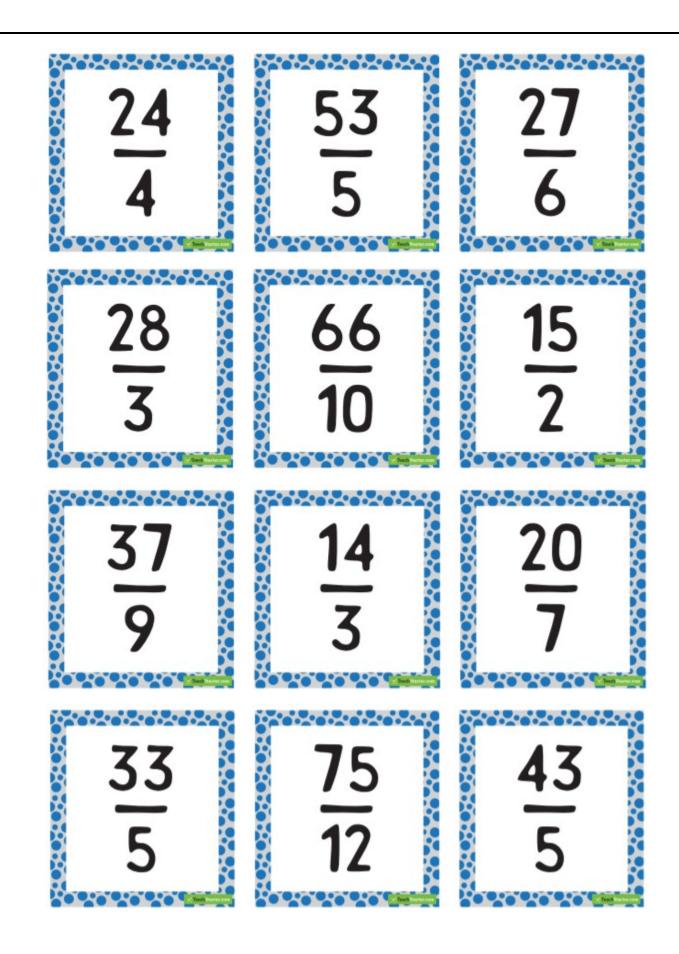








Maths - Improper Fractions Activity Cards



Monday: Number of the Day

- Write it in words
- 10 less
- Add 15
- 222 Round to the nearest Half it.
 - Add 116
 - Odd or Even?

- Complete the pattern, add 9: ____,
- Double it
- List some factors
- Divisible by 3?

Extension Question:

• Find $\frac{1}{10}$

Thursday: Number of the Day

3786

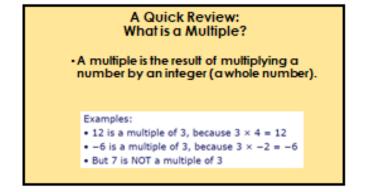
- Write it in words
- 10 less
- Add 15
- Round to the nearest Half it. 100
- Add 120
- Odd or Even?

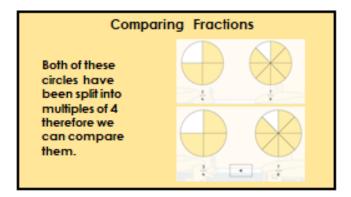
- Complete the pattern, add 9: ____
- Double it
- List some factors
- Divisible by 3?

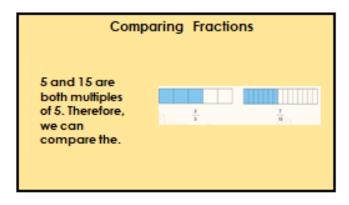
Extension Question:

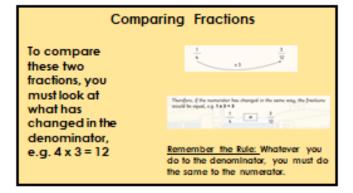
• Find $\frac{1}{10}$

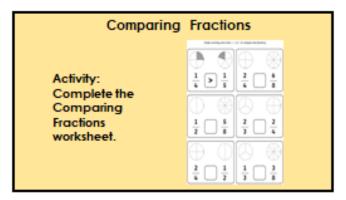
Comparing Fractions Year 4







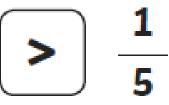


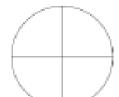


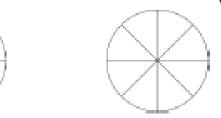
Maths - Comparing Fractions Year 4

Shade correctly and write <, > or = to compare the fractions.



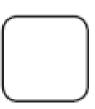


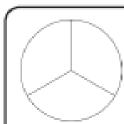


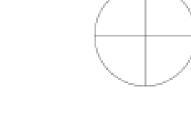


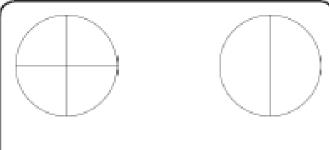








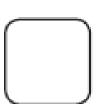










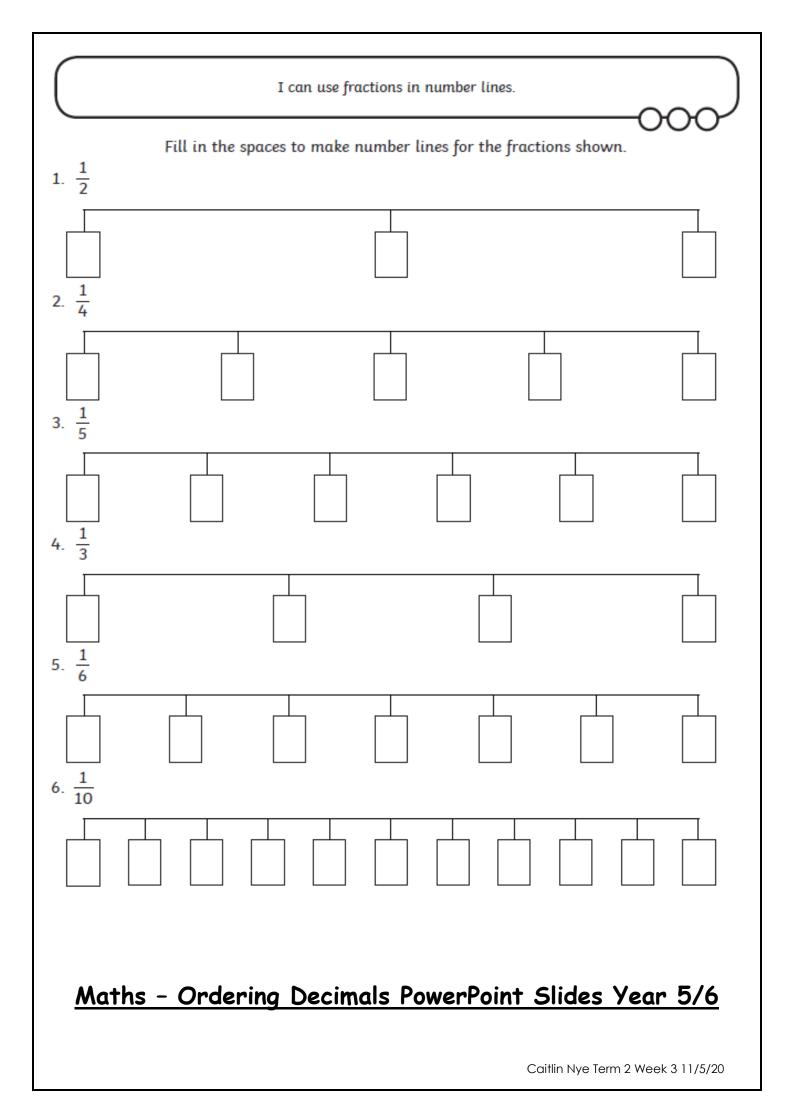


Maths - Finding Equivalent Fractions Year 4

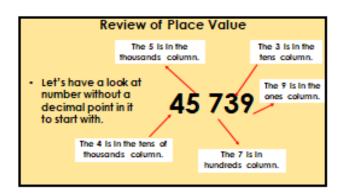
LO: I can write the equivalent fraction.

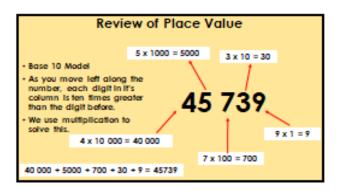
Write 3 equivalent fractions to each of these fractions.

Maths - Fractions as Numbers Year 4

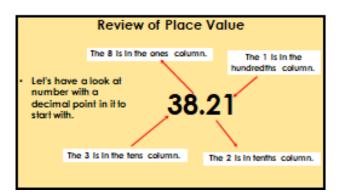


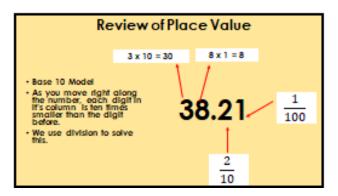
Ordering Decimals Year 5/6





What is a Decimal? • A decimal is a fraction written in a special form. • Instead of writing $\frac{1}{2}$ for example, you can express the fraction as the decimal 0.5, where the zero is in the ones place and the five is in the tenths place. • Decimal comes from the Latin word decimus, meaning tenth, from the root word decem, or 10.





Ordering Decimals

 To order decimal numbers we compare the place value of the digits in each number, starting with the digits in the largest place value position.

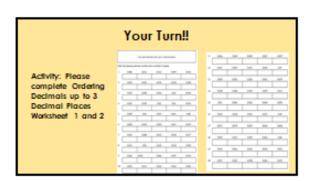
8.6 8.06 8.63 8.36

 If the numbers have the same digit in a place value position, we look at the digit in the next place value position to the right until we find a difference.

Ordering Decimals

- Compare the digits in the tenths column.
- Finally, we compare the digit in the hundredths column.

8.06 8.36 8.6 8.63



<u>Maths - Ordering Decimals up to 3 Decimal Places Year</u> <u>5/6 - Worksheet 1</u>

I can order decimals with up to 3 decimal places.

Order the following decimal numbers from smallest to largest.

0.086	0.011	0.012	0.099	0.046
0.055	0.022	0.076	0.028	0.088
0.032	0.083	0.046	0.06	0.069
0.065	0.059	0.02	0.06	0.046
0.099	0.04	0.097	0.051	0.08
0.083	0.055	0.053	0.047	0.059
0.023	0.088	0.033	0.058	0.077
0.041	0.04	0.026	0.018	0.068
0.065	0.092	0.086	0.097	0.039
0.025	0.013	0.046	0.053	0.084

<u>Maths - Ordering Decimals up to 3 Decimal Places Year</u> <u>5/6 - Worksheet 2</u>

11.	0.064	0.049	0.069	0.021	0.097
12.	0.037	0.092	0.072	0.053	0.07
13.	0.069	0.026	0.016	0.061	0.079
14.	0.098	0.068	0.029	0.093	0.011
15.	0.04	0.046	0.064	0.043	0.092
16.	0.034	0.018	0.025	0.031	0.09
17.	0.017	0.079	0.019	0.044	0,026
18.	0.092	0.031	0.029	0.054	0.06
19.	0.043	0.044	0.016	0.025	0.014
20.	0.037	0.026	0.098	0.064	0.023

<u>Maths - Comparing and Ordering Fractions PowerPoint</u> <u>Slides Year 5/6</u>

Comparing and Ordering Fractions

face 516

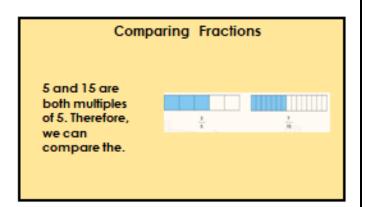
A Quick Review: What is a Multiple?

 A multiple is the result of multiplying a number by an integer (a whole number).

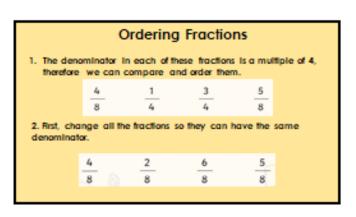
Examples:

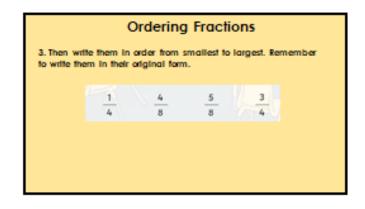
- 12 is a multiple of 3, because 3 × 4 = 12
- −6 is a multiple of 3, because 3 × −2 = −6
- . But 7 is NOT a multiple of 3

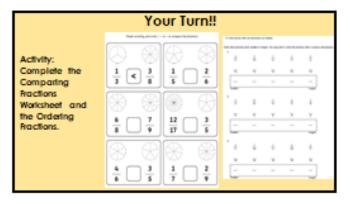
Both of these circles have been split into multiples of 4 therefore we can compare them.



Comparing Fractions To compare these two fractions, you must look at what has changed in the denominator, e.g. $4 \times 3 = 12$ Remember the Rule: Whatever you do to the denominator, you must do the same to the numerator.







Maths - Comparing Fractions Year 5/6

Shade correctly and write <, > or = to compare the fractions.

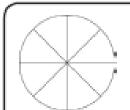


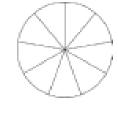


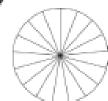


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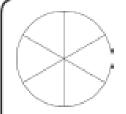




















Maths - Ordering Fractions Year 5/6

LO: Order fractions where the denominators are multiples.

Order these fractions from smallest to largest. You may wish to write the fractions with a common denominator.

1.

Smallest

2.

Smallest

3.



Smallest

Largest

Maths - Introducing Decimal Numbers Year 4

Why Do We Need Decimal Numbers?

Sometimes, whole numbers are just not precise enough to meet our needs. For example, what might happen if...

charge between \$2 and

37°C and 38°C?

the day fell between timber between 1 metre and 2 metres?



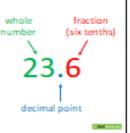
.. a sprinter finished a race between 8 seconds between 3 kilograms and 9 seconds?

... a baby weighed and 4 kilograms?

Can you think of any other examples like this?

What is a Decimal Number?

- A decimal number is another way of writing a number which contains a fraction.
- Decimal numbers may be less than or greater than 1.0
- The decimal point is used to separate the whole numbers from the fractions. It is always placed between the units column and the tenths column.



Place Value in Decimal Numbers

- · When writing decimal numbers, each digit holds a place. This place represents the value of that digit within the number.
- · If there are any whole numbers in the decimal, these belong on the left-hand side of the decimal place. Any fractions, or parts of a whole, belong on the right-hand side of the decimal place.



Place Value in Decimal Numbers -Tenths and Hundredths

- The first column on the right-hand side of the decimal point is the tenths column. The tenths column is ten times smaller than the units column.
- The second column on the right-hand side of the decimal point is the hundredths column. The hundredths column is ten times smaller than the tenths column.



Writing Fractions as Decimals - Tenths



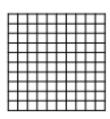
This square represents one whole. The whole has been divided into ten equal parts.

Another way of saying this is that the square has been divided into ten tenths.

 $\frac{10}{10}$ = 1 whole

Writing Fractions as Decimals - Tenths This coloured bar represents one tenth of the whole square. As a fraction, this is written as 400 As a decimal, this is written as 0.1.

Writing Fractions as Decimals - Hundredths



This square represents one whole.

The whole has been divided into one hundred equal parts.

Another way of saying this is that the square has been divided into one hundred hundredths.

 $\frac{100}{100} = 1$ whole

Writing Fractions as Decimals - Hundredths



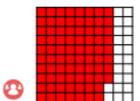
These coloured squares represent forty-three hundredths of the whole square.

As a fraction, this is written as $\frac{70}{100}$

As a decimal, this is written as 0.43.

Writing Hundredths as Decimals – Example

What fraction does the coloured section represent? How is this written as a decimal?



The coloured section represents seventy-eight hundredths of the whole.

As a fraction, this is written as 78

As a decimal, this is written as 0.78

Maths - Representing Hundredths Worksheet Year 4

Fractions and Decimals - Worksheet									
Name	Name Date								
	Representing Hundredths								
Choose a r	number be	tween 10 ar	nd 100.						
number of	squares.					your chosen			
Underneat and number		ttern, record	the frac	tion you h	ave create	d in both wor	ds		
						\Box			
						\Box			
						\Box			
						\Box			
						\Box			
						\forall			
L									
_		out of one	hundre	d					
_		hundredth	s						
_		/ 100							
0.									



Maths - Adding and Subtracting Fractions Word Problems Year 5/6

Answer each of the following word problems involving fractions.

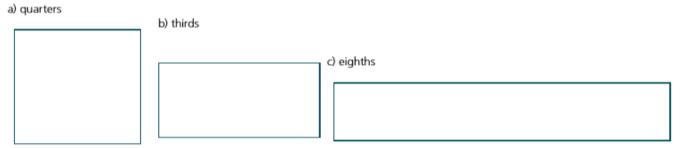
You will need to use both addition and subtraction.

Word Problem	Working Out and Answer
Christina ate three eighths of her	
grandmother's blueberry pie. Her brother,	
Christopher, ate two more eighths. How much	
of the pie was left for their grandmother?	
Lola had four fifths of a chocolate bar. Her	
brother didn't have any, so Lola gave him two	
of her fifths. How many fifths of the chocolate	
bar did Lola have left?	
3. Mika watched three quarters of an hour of	
television before school. When she came	
home, she watched half an hour. She then	
watched a quarter of an hour before bed.	
How much television did Mika watch?	
4. Joshua had three friends over for a movie	
night. They had pizza for dinner. Each person	
ate two thirds of a pizza. How much pizza was	
eaten all together? If they ordered three	
pizzas, how much was left over?	

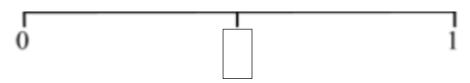
Year 4 Maths - Assessment

E	D	С	В	Α
0-1	2-4	5-6	7-8	9-10

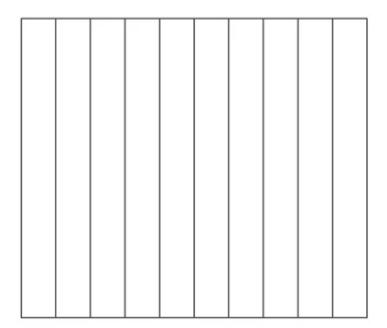
1. For each of the following diagrams draw: (1 mark)



2. Fill in the missing fraction on the number line. (1 mark)



3. Colour in 6 tenths on the grid below. (1 mark)



_____ out of one ten

_____ tenths

_____/ 10

0. _____

4. Arrange th	nese decimal	s in ascend	ing order: (l mark)
56.78	56.21	56.45	56.90	57.67
a		d		_
b		е		_
C				
5. Arrange th	nese numbers	s in descen o	ding order: ((1 mark)
45.32	46.78	43.51	42.34	47.96
a		d		_
b		е		_
C				
6. Compar	e these frac	ctions. (1 m	nark)	
		2/4	8	
7. Write three mark)	e equivalent	fractions for	each of th	ese fractions. (
1 2	= _	=		=
8. Fill in the n	nissing fractio	ns on the n	umber line.	(1 mark)

mark)		nproper :		5			
	show vo	ur working	a out.				
	, , , , ,		9				
					,		
0. (`onvert t	he impro	ner frac	$\frac{27}{2}$	into a	mived n	umaro
0.	,OHVEH I	he impro	per nac	6	iiiio a i	ITIIXGU II	OTTICIC
(1 ma	rk)						
Please	e show yo	ur working	g out.				

Year 5/6 Maths - Assessment

E	D	С	В	Α
0-1	2-4	5-6	7-8	9-10

1.
$$\frac{3}{4} + \frac{2}{4} =$$
 _____ (1 mark)

2.
$$\frac{5}{6} - \frac{1}{6} =$$
_______ (1 mark)

3.
$$\frac{2}{9} + \frac{1}{3} =$$
______ (1 mark)

5. Arrange these decimal numbers ascending order: (1 mark)

F /70	F (O1		F (00	
5.678	5.621	5.645	5.690	5.767
0.070	0.021	0.010	0.070	0.707

d.

d.

e.____

e.

- f. _____
- 6. Arrange these numbers in **descending** order: (1 mark)

4.532	4.678	4.351	4.234	4.796

d.

d.

e.____

e.

f.

$$7.0.2 + 1.4 =$$

(1 mark)

$$8.3.45 - 2.34 =$$

(1 mark)

	vert the imp		3			
mar Plea	ase show you	r working o	ut			
	250 51 10 VV Y 0 0	r working o	01.			
\ <u>-</u>				75		
) .	Convert th	e imprope	er fractic		nto a mixe	ed numera
(1 m				12		
·	ase show you	r workina o				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

<u>History - Christmas in the Southern Hemisphere Year 4</u>

seafood. A popular Christmas dessert in Australia is pavlova – a soft meringue cake topped with whipped cream and fresh fruit.

Christmas in Brazil is during the summer time. It is very hot so many

strudel (a cake containing dried fruits and marzipan) and

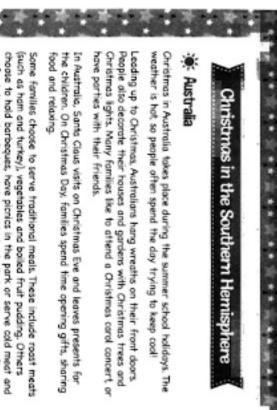
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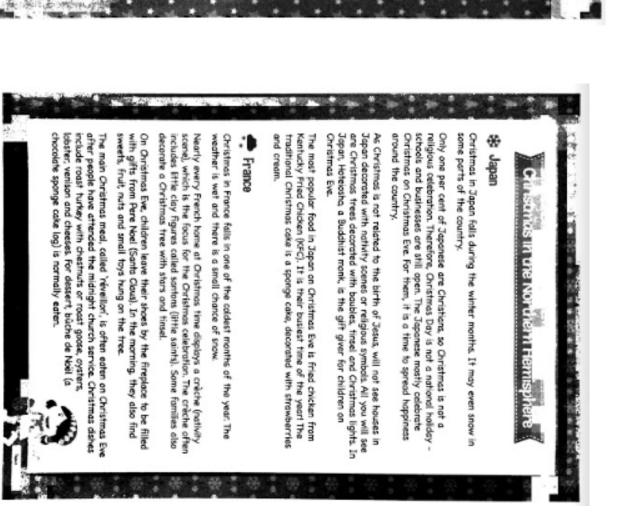
On Christmas Day, the foods that are eaten include park, turkey, ham, salads and fresh dried fruits. Everything is served with rice cooked with raisins. In southern parts of Brazil, desserts include Instead of Santa Claus, Father Noel or Papai Noel is the gift bringer in Brazil. The most popular Christmas carol in Brazil is Notte Feliz' (Silent people like to go to the beach throughout the Christmas period.

As Christmas approaches, homes in Brazil are decorated with flowers.

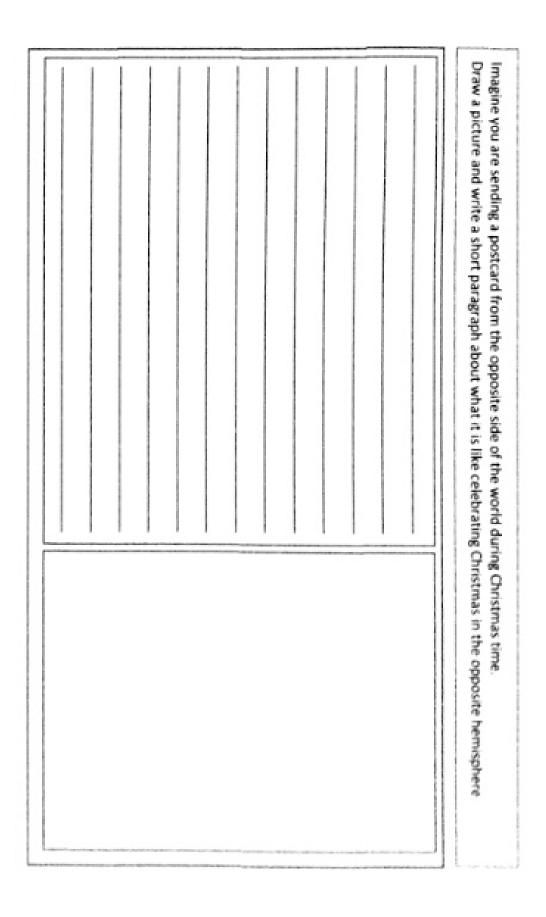
Christmas trees are put up and are decorated with glass balls, plastic balls and lights. Taking part in Secret Santa, also known as an "Amigo Secreto" (secret friend) is popular in Brazil at Christmas time. Small, secret gifts are given throughout December. Then, on Christmas Day, people reveal

panettone (a sweet bread)





History - Christmas around the World Year 4



Science - Information for Families Year 5/6

Name:	Date:
Introducing the 'Auditing app	liances' task
encouraged to look at what electricity appliances in and around the home ar	y as part of the Essential energy unit. Students are is used for in the home. They are encouraged to look at id identify what the electricity is used for, for example, to hove, or to produce light or sound. Some examples of
a hot water heater	
 a cooling system 	
 cooking appliances. 	
If you have past electricity bills, this mi usage occur in the home.	ght be helpful for students to see when spikes of energy
with an estimation of how often the ap encouraged to try to determine how m	mation on the resource sheet 'Auditing appliances', alor pliance is used in a standard week. Students are also larry watts the appliance uses. This information is often a find this information in the 'Energy usage guide' or onli
Students might record other information	on, for example:
	s of appliances that use energy, and include labels and are used for and what types of energy they require
 take photos of the appliances, and used for and what types of energy 	include labels and descriptions of what the appliances they use.
Students will be asked to share their o	bservations with their classmates on

Class teacher

Resource sheet 3

Science - Auditing Appliances Year 5/6

Name: Date:						
Appliance	What is the electricity used for?	How many hours is it used per week?	How many watts does it use?			
	1					

History - From Colonies to States 5/6

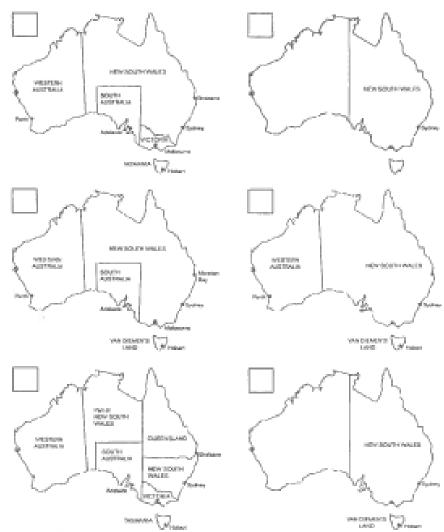
AC History Units

Developed by the History Teachers' Association of Australia



www.achistoryunits.edu.au

From colonies to states: maps



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History - From Colonies to States 5/6

AC History Units

Developed by the History Teachers' Association of Australia

From colonies to states - descriptions

Match each of the following descriptions to the correct map. Write the number of the correct description next to the map.

- The first British settlement at Sydney Cove in 1788 was a convict colony. The eastern half of Australia was named New South Wales in 1804.
- Hobert was a settlement made in Van Diemen's Land. It became a separate colony in 1825 and Van Diemen's Land was renamed Tasmania in 1856.
- The first colony was established in Western Australia at Swan River in 1829. Western Australia became a separate colony in 1890, with Perth as its capital.
- The colony of South Australia was established in 1836. It became self-governing in 1857, with Adelaide as its capital.
- 5. Victoria became a separate colony in 1851, with Melbourne as its capital.
- In 1824 a convict settlement was established at Moreton Bay on the Brisbane River. It became the colony of Queensland in 1859, with Brisbane as its capital.