# NA PROPARA

#### St Margaret's-at-Cliffe CP School

## Weekly Timetable Class 5

Please note that there is no expectation on you to be printing everything out at home. If you want to, that is fine but if you do not have access to a printer or ink, you can use the activities on the screen and write into an exercise book. These are available from the school shed if you do not have one at home. It has been wonderful to see all of the learning you have been completing at home. Please do continue to email me daily in the usual way at <a href="mailto:c.class5@st-margarets-dover.kent.sch.uk">c.class5@st-margarets-dover.kent.sch.uk</a> Mr Oliver

Week 22 <sup>nd</sup>	Monday	Tuesday	Wednesday	Thursday	Friday
Feb	22 <sup>nd</sup> February	23 <sup>rd</sup> February	24 <sup>th</sup> February	25 <sup>th</sup> February	26 <sup>th</sup> February
Vocab Ninja	Ninja Word of the day starting with Shinobi words for year 5 can be found <a href="here">here</a> .  You can also play some Vocabulary Ninja Mini Games here:  Synonym Stars (vocabularyninja.co.uk)				
Let's try a daily fun exercise	Why not join Joe Wicks for a Workout. Joe has returned with his Live sessions this Lockdown on Monday, Wednesday and Friday mornings. You could join the sessions. The Body Coach TV here: The Body Coach TV - YouTube				
STORY	The Old Man, the Boy and the Donkey.				
A STATE OF THE STA	This week we are going to be reading the Greek Fable: The Old Man, the Boy and the Donkey. You will be reading it every morning so that you can retell this simple story ,with your own additions. at the end of the week.  The Man, The Boy of the Donkey			The Man, The Boy	
	You can also watch a short cartoon of the fable here : <u>Aesop's Fable</u> YOUR OWN STORY WRITING				
	Thank you to those of you who are now writing your own adventure story.  I have been lucky enough to read a few of your stories. They really are an excellent way to show how much you have improved with your creative writing.			roved with your	

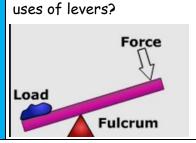
English	First read Aesop's tale of the Old man, the boy and the donkey.  WALT: be able to use of expanded noun phrases.  TASK Now look at the Expanded Noun Phrases worksheet below. The noun phrases are very short. Can you improve the sentences by expanding the noun phrases and adding a relevant prepositional phrase to give the reader more detail? The first one has been completed for you so that you can see what is expected.  Now re-read Aesop's tale of the Old man, the boy and the donkey and find five short noun phrases and turn these into expanded noun phrases e.g. little boy change tolazy little boypole change to thick wooden pole  5 in 10	Re-read Aesop's tale of the Old man, the boy and the donkey.  WALT: be able to recognise complex homophones  TASK 1 Look carefully at the Complex Homophones below. Complete by matching each homophone to its meaning.  WALT: be able to make comparisons between books.  TASK 2 List two things that are similar and two things that are different when comparing Charlotte's Web to our fable text this week; The Old Man, the Boy and the Donkey.	Re-read Aesop's tale of the Old man, the boy and the donkey.  WALT: be able to use figurative language. Last week we looked at how figurative language can improve the description in a story.  TASK 1 You are going to add at least five figurative phrases to the fable: The old Man, the boy and the donkey.  TASK 2 Now I would like you to split the story into sections for planning your own version of the story. However, you are going to change the donkey for another animal of your choice, change one of the characters and add your own extra scene where someone else moans at them. Just sketch out ideas today for writing it out tomorrow.	Re-read Aesop's tale of the Old man, the boy and the donkey.  WALT: be able to use speech to engage the reader  TASK  You are going to use your ideas from yesterday to write your own version of the story.  Remember you can change the donkey for another animal, change one of the characters and add your own extra scene where someone moans at them.  Remember to use speech to bring the story to life.	screen Free Friday
Maths	These are 5 mixed calculations that revisit previous learning.	These are 5 mixed calculations that revisit previous learning.	These are 5 mixed calculations that revisit previous learning.	These are 5 mixed calculations that revisit previous learning.	<b>W</b>

Third of £72.06 Give me three fractions that Give me two fractions that are Give me two fractions that are 856x73 equivalent to a third? equivalent to two thirds? are equivalent to one half? 9051 subtract 927 8 squared subtract 3 squared Product of 35x 937 3804 less 93 £54.40 subtract £5.04 2634 divide by 6 Subtract 39 from 200 Product of 562 and 33 Give me two fractions that are Sum of 369 and 95 and 0.6 £27.36 divide by 4 £.29.83 subtract £.7.34 equivalent to a quarter? What is the product of 56 and Sum of 27m and 79m and What is a third of f.52.20 294? 809m Which is bigger one half or WALT: Be able to compare and WALT: Be able to convert order fractions less than 1 mixed numbers to improper WALT: Be able to recognise two sixths? number sequences Follow the video with White fractions Follow the video with White Follow the videos with White WALT: Be able to compare and Rose order fractions less than 1 https://vimeo.com/500381597 Rose Rose https://vimeo.com/500361175 Follow the videos with White https://vimeo.com/500361688 Worksheet For chilli level click: Worksheet: Rose For Chilli level click: Worksheet: https://vimeo.com/500362215 https://resources.whiterosem For Chilli level click https://resources.whiterosem aths.com/wp-Worksheet: https://resources.whiterosem For chilli level click content/uploads/2019/12/Y5aths.com/wpcontent/uploads/2019/12/Y5-Spring-Block-2-WO5aths.com/wphttps://resources.whiterosem content/uploads/2019/12/Y5aths.com/wp-Spring-Block-2-WO3-Mixed-Compare-and-order-fractions-Spring-Block-2-WO4-Numbercontent/uploads/2019/12/Y5less-than-1-2019.pdf numbers-to-improperfractions-2019.pdf sequences-2019.pdf Spring-Block-2-WO5-Compare-and-order-fractionsless-than-1-2019.pdf ART Topic Science French History WALT: be able to recognise WALT: be able to write a WALT: be able sketch and WALT: be able to sequence that some mechanisms, menu in French. important Ancient Greek shade including levers, allow a smaller Think about what you would events. force to have a greater We are exploring the Ancient like on your menu. Write your First watch the video clip effect. choices as a menu. An example Greeks this term. that explains how to sketch We are going to investigate is below. TASK and shade mist covered different levers. Look carefully at the Ancient Qu'est-ce que vous mountains and alpine Greek events and dates below désirez forests. First watch this video clip and match them to the Challenge What is a Lever? - Simple timeline. You can if you wish Complete the French Click link below: Machines | Science for Kids | choose to present your work in crossword. How to Draw a Misty Educational Videos by Mocomi your own way. Mountain - YouTube Bing video PE

#### TASK

First find a long wooden spoon and a rolling pin from the kitchen. You will need a weight, perhaps a bag of flour or sugar?

Now place the rolling pin on the table as a fulcrum and rest the wooden spoon across it as a lever( just like a see-saw) Now put the heavy object on one end and try and push the other end down to lift it. What happens if you shorten the lever? Predictions? Explain what happened in your experiment and draw pictures. Can you label the picture with force. lever and fulcrum? Opening a tin of treacle or paint with a coin or a spoon. Which is easier? Why? Chilli Challenge Where have you seen other



WALT: be able to hold body in different gymnastic shapes and balances

#### Task

Try these gymnastic shapes at home. Remember to warm your body up with some star jumps and stretches before you begin.

#### TASK

Look at this video clip of some fun exercises and have a go yourself:



The Little Gym UK at Home:

Primary School 6 to 12 years
Lesson 1 - YouTube
Star and star jumps- Arms and
legs stretched out wide.
Pike - Sitting tall, with legs
together and straight, arms
stretched out above legs.
Straddle - Sitting tall, with
legs out wide and straight,
arms stretched out above legs
Arched shape- Your feet and
hands are the base of the arch
and your body is in a curved
shape.



#### TASK

Now try drawing your own misty mountains. You should think about how the foreground gives the scene its 3D feel

As you complete your picture think of what you already have discovered about Mountains ranges.



## **Music**

WALT: be able to recognise similarities and differences in different eras of music Listen to this modern piano track:

<u>Top 10 Beautiful Modern Piano</u> Pieces - Bing video

Now listen to this **classical** piano music by Tchaikovsky.

<u>Tchaikovsky – Swan Lake -</u>
YouTube

#### <u>TASK</u>

Now use the Venn Diagram below to list the similarities and differences.

## The Old Man, the Boy, and the Donkey

An old man and his son were once walking with their donkey to market. As they were walking along side by side an old countryman passed them and mumbled: "You fools, what is a donkey for but to ride upon?"

So the old man put the boy on the donkey and they continued on their way. But soon they passed a group of young men, one of whom shouted: "See that lazy youngster, he lets his father walk while he rides."

So the old man ordered his boy to get off, and climbed on himself. But they hadn't gone very far when they passed two old ladies, one of whom croaked to the other: "Shame on that lazy lout to let his poor little son trudge along."

Well, the man didn't know what to do, but at last he pulled the little boy up on the donkey too. By this time they had come to the busy town, and the passers-by began to jeer and point at them. The man stopped and asked what they were scoffing at. The men said: "Aren't you ashamed of yourself for overloading that poor donkey of yours—making your animal carry both of you?"

The old man and boy got off and tried to think what to do. They thought and they thought, till at last they cut down a pole, tied the donkey's feet to it, and raised the pole and the donkey to their shoulders. They went along amid the laughter of all who met them till they came to Market Bridge, when the Donkey, getting one of his feet loose, kicked out and caused the boy to drop his end of the pole. In the struggle the donkey galloped off at speed leaving them empty handed.

The moral to this story is 'if you try to please everyone , you will end up pleasing no one- not even yourself.'

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## MONDAY TASK

1. The car drove down the road.

WALT: be able to use Expanded Noun Phrases

Look at each sentence below. The noun phrases are very short. Can you improve the sentences by expanding the noun phrases and adding a relevant prepositional phrase to give the reader more detail? I have completed one example for you so that you can see what is expected.

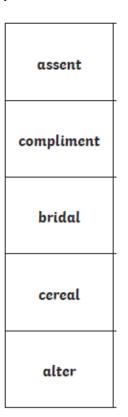
	The <b>impressive sports</b> car <b>with huge, black tyres</b> drove down the <b>winding country</b> road.
2.	The woman climbed the mountain.
3.	There was a spider climbing up the wall.
4.	The children ate the picnic.
5.	The cat chased the mouse.

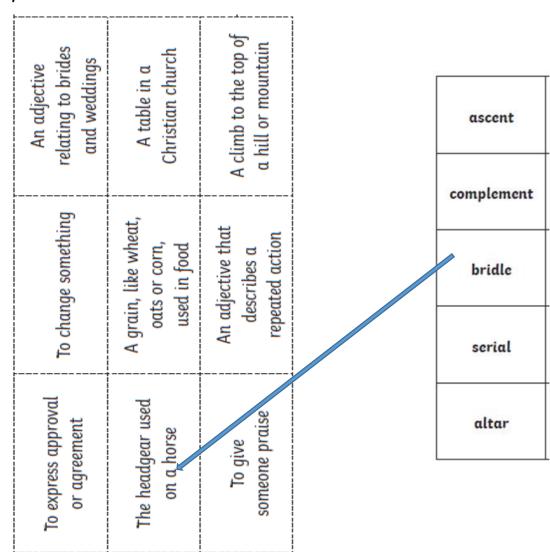
## Tuesday

WALT: be able to recognise complex homophones.

Look carefully at these homophones. Can you match the definitions to each one?

# Complex Homophones





# Figurative Language

## Metaphor

She is a ray of sunshine.

Heart of stone.

He is the light of my life.

A rollercoaster of

emotions.

## Personification

The snow speaks.
The grass tickled my feet.
The leaves danced on the
trees.

The husky corn spoke.

## Onomatopoeia

Crash! Splash! Boom! Pop! Bam! Snap! Honk! Buzz! Drip! Swish! Ring! Crackle!

## Alliteration

Evil eagles eat eels. Dreary, dismal darkness. Pretty purple purses. Adjectives and adverbs.

## Simile

Pure as snow.
Quiet as a mouse.
Busy as a bee.
Cute as a kitten.

## Idiom

Time flies. Cat got your tongue. Broken heart. Face the music.

## Hyperbole

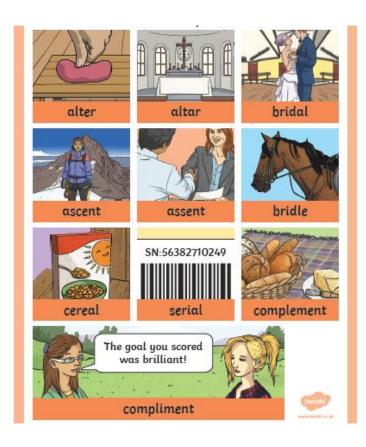
For the millionth time, be quiet!

He's got a brain the size of a pea.

These shoes are killing me.

Speed up- a snail can go faster than you!

## ANSWERS BELOW



assent	To express approval or agreement	
compliment	To give someone praise	
	An adjective	
bridal	relating to brides	
	and weddings	
cereal	A grain, like wheat, oats or corn, used in food	
alter	To change something	

ascent	A climb to the top of a hill or mountain
complement	The perfect accessory or accompaniment
bridle	The headgear used on a horse
serial	An adjective that describes a repeated action
altar	A table in a Christian church

## HOW WELL DO YOU KNOW YOUR SPELLING?

## Statutory Spelling List for children of Year 5 and Year 6

accommodate	conscience	explanation	neighbour	shoulder
accompany	conscious	familiar	nuisance	signature
according	controversy	foreign	occupy	sincere
achieve	convenience	forty	occur	sincerely
aggressive	correspond	frequently	opportunity	soldier
amateur	criticise	government	parliament	stomach
ancient	curiosity	guarantee	persuade	sufficient
apparent	definite	harass	physical	suggest
appreciate	desperate	hindrance	prejudice	symbol
attached	determined	identity	privilege	system
available	develop	immediately	profession	temperature
average	dictionary	interfere	programme	thorough
awkward	disastrous	interrupt	pronunciation	twelfth
bargain	embarrass	language	queue	variety
bruise	environment	leisure	recognise	vegetable
category	equipped	lightning	recommend	vehicle
cemetery	equipment	marvellous	restaurant	yacht
committee	especially	mischievous	rhyme	
communicate	exaggerate	muscle	rhythm	
community	excellent	necessary	sacrifice	
competition	existence		secretary	

## MATHS ANSWERS BELOW

Maths ANSWERS for the White Rose worksheets can be found here:

#### Monday

https://resources.whiterosemaths.com/wp-content/uploads/2021/01/Y5-Spring-Block-2-ANS3-Mixed-numbers-to-improper-fractions-2019-1.pdf

## Tuesday

https://resources.whiterosemaths.com/wp-content/uploads/2019/12/Y5-Spring-Block-2-ANS4-Number-sequences-2019.pdf

#### Wednesday

https://resources.whiterosemaths.com/wp-content/uploads/2020/08/Y5-Spring-Block-2-ANS5-Compare-and-order-fractions-less-than-1-2019.pdf

#### Thursday

https://resources.whiterosemaths.com/wp-content/uploads/2020/08/Y5-Spring-Block-2-ANS5-Compare-and-order-fractions-less-than-1-2019.pdf

## Try these Maths problems below

Sam has simplified  $\frac{6}{12}$  e  $\frac{6}{12} \frac{3}{6}$ What method has he used?

Is this the most efficient method?

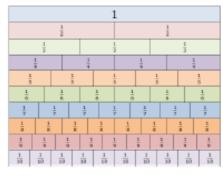
Explain your answer.

Hassan thinks that  $\frac{2}{s}$  in its simplest terms is  $\frac{1}{2.5}$ Do you agree? Convince me.

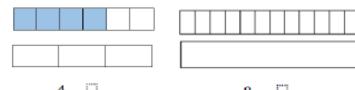
Use the fraction wall to simplify:  $\frac{2}{8}$ ,  $\frac{3}{9}$  and  $\frac{4}{10}$ 

Which direction did you move on the fraction wall?

What have the numerator and denominator been divided by?



Use the bar models to simplify the fractions.
Make sure your bar model has fewer equal parts than the original fraction.



#### Find the answers below

What would you split your number line into to plot the following fractions?

$$\frac{1}{3}$$
,  $\frac{11}{12}$ ,  $\frac{5}{6}$ 

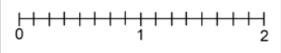
Explain your answer.

Is this the only answer?

numbers in a fraction.

You can split the number line into twelfths because you would be able to plot all three fractions on this.

You could also split it into any multiple of 12 How many ways can you show a difference of one quarter on the number line?



Various answers available.

Some examples:

 $\frac{1}{4}$  and  $\frac{2}{4}$   $\frac{3}{8}$  and  $\frac{5}{8}$   $\frac{7}{8}$  and  $1\frac{1}{8}$   $1\frac{3}{4}$  and 2

Sam has simplified $\frac{6}{12}$ $\frac{6}{12} \frac{3}{6}$ What method has he used?  Is this the most efficient method?  Explain your answer.	This is not the best method because it isn't in the simplest form. He should have noticed that 12 is a multiple of 6 and divided by 6
Hassan thinks that $\frac{2}{5}$ in its simplest terms is $\frac{1}{2.5}$ Do you agree? Convince me.	No because $\frac{2}{5}$ is simplified as it has two prime numbers and you don't have decimal

Always, sometimes, never?

To simplify a fraction you divide by 2 until you can't divide by 2 anymore.

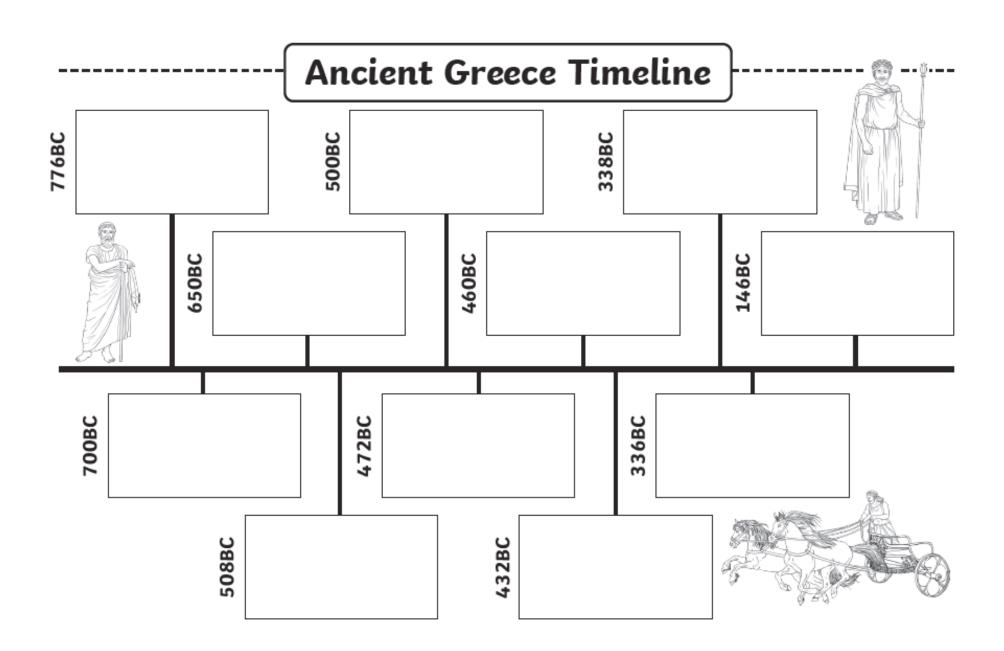
This works for fractions like  $\frac{4}{8}$  but it doesn't work for fraction like  $\frac{6}{12}$  because you can't divide by 2 when you get to  $\frac{3}{6}$  so you have to find another common factor.

# Ancient Greece Timeline Ordering

508BC  Male citizens of Athens are allowed to vote.	339BC  King Phillip II takes control of Greece.	650BC  The tyrant Kypselos takes over Corinth.	776BC First Olympic Games are held.
460BC  Hippocrates 'Father of Medicine' is born in Kos.	500BC  The 'Classical Period' starts.	336BC  Alexander the Great takes control of Greece.	432BC The Parthenon is finished in Athens.
Greek theatre becomes popular in Athens.	146BC Greece falls under the Roman Empire.	<b>700BC</b> Homer writes the Odysseys and Iliad poems.	

#### Timeline

2900 - 2000 BC	The Bronze Age when Early Aegean cultures start to emerge	
2500 BC	The great Minoan civilisation	
1200 BC	The Trojan War and the destruction of Troy	
1050 - 750 BC	The Dark Ages of Greece	
850 - 700 BC	Development of the first Greek Alphabet	
776 BC	The First Olympic Games are staged	
650 BC	The Rise of the Greek tyrants	
600 BC	Greek Coin currency introduced	
500 - 323 BC	The Greek Classical Period	
490 BC	Greek/ Persian Wars led by Xerxes	
333 B <i>C</i>	Alexander the Great defeats the Persians at Issus and is given Egypt by the Persian Satrap	
86 BC	The Roman General Sulla captures Athens	



## THURSDAY MUSIC

## WALT: be able to recognise similarities and differences in different eras of music

You could use this Venn diagram to show their similarities and differences. Remember to put the similarities in the overlapping section.



## TUESDAY FRENCH

WALT: be able to translate different foods into French

## TASK

Designing your own menu in French.

Qu'est-ce que vous désirez?

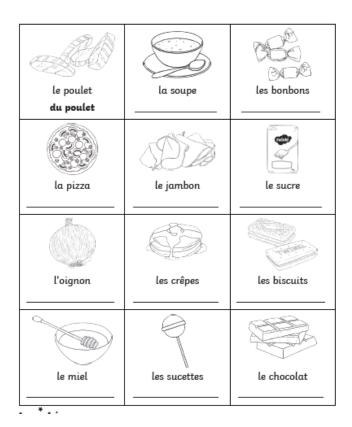
Choose from the different tasty foods we have looked at last term

## Menu du de jeuner

deux croissants avec confiture

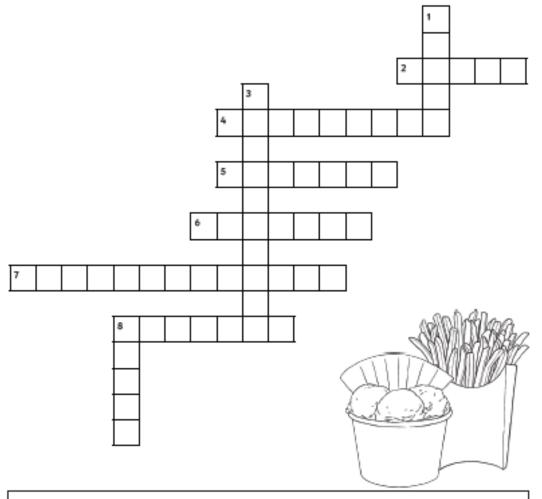
une grand pizza. avec jambon et champions.

une chocolate chaud une tasse du l'eau la glace romboisse un petit pomme



## Food and Drink

Solve the puzzle by using words learned in this Unit.



confiture	petit dejeune	r frites
water mercredi	nourriture deux	dix-huit chocolate chaud
glace	chicken	vendredi
boisson	chips	samedi
fromage	poulet	dimanche

#### Across

- 2. English word for l'eau
- 4. French word for jam
- 5. French word for cheese
- 6. French word for drink
- 7. French word for breakfast
- 8. English word for poulet

#### Down

- French word for ice cream
- 3. French word for food
- 8. English word for frites

