## W/C 21/9/20



Primary School

## Monday English

## WALT: Dram inferences from characters;

 actions,

Example
I infer that the girt is from the Stone Age because the girt acted strangely around the boy. Also, she isn't wearing clothes like we do. The gird also looks, quite different to other people I know. I think the boy is a bit embarrassed because he hasn't met her before. I think the girl will take the boy to her village because took his hand.

Inference
-What is Inference?

- Inference is where we 'read between the lines' to gain a greater understanding of what we are looking at and toreach logical conclusions.
- Have a go at writing a paragraph describing your inferences from the book.


## Monday Maths

## Filling in Missing Numbers on a Number Line

The number lines below are not quite complete. Use your knowledge of the number system and fill in the missing numbers.
1.

4.

5. On the number line below, mark $A, B, C, D$ and $E$ in the estimated position.

| $A=200$ | $B=400$ | $C=350$ | $D=900$ | $E=700$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |
| 0 | 250 | 500 | 750 | 1000 |  |

Challenge: Can you create a number line for the numbers between 1000 and 2000?


## Tuesday English

Tuesday 22 ${ }^{\text {nd }}$ September
WALT: use coordination (and/but) to write a recount

Using the image below, write a recount of when the boy met Om . Use 'and but' to extend your sentences.


Tuesday Maths


WALT: Order and compare numbers, up to $\underline{1000}$


## Greater Than, on Less, Than?

On your whiteboands, Put the correct sign ( $(,>$ on $=$ ) between these numbers. Remember - the crocodile always eats the bigger number!


| 12 |  | 35 |
| :---: | :---: | :---: |
| 43 |  | 27 |
| 36 |  | 41 |
| 399 |  | 400 |
| 230 |  | 178 |
| 128 |  | 117 |
| 220 |  | 220 |



Fluency - Do it!
Write the numbers with the correct sign ( $\rangle$ ) to compare each set of numbers. ONE NUMBER ONE SQUARE.

Ther onden the numbers below


## Reasoning - Secure it

These numbers have beer ondered from largest to smallest. Explain what is wrong and why, ther correct the mistakes.


Use your sentence starters to explain...

## Problem Solving/ Plenary

Veer had ondered 5 numbers.
The largest number is 845 .
The smallest number is 800 .
The other numbers all have digit totals of 12 .
What could the other numbers be?

## Wednesday English

Wednesday 23 rd ${ }^{\text {September }}$
WALT: use sub-ordination (when/because) to write a recount
Use when / because to write detailed sentences about when Om introduced the boy to her family.


Wednesday SPAG

Use internet research to learn the rule for suffixes '-es', '-en', '-ed' and '-ing'.

List as many of these words as you can.

## Wednesday Maths

Number Bonds to 20
Use known number facts to fill in the missing numbers on these bar models.


Number Bonds to 20
Use known number facts to fill in the missing numbers on these bar models.


## Thursday English

Create a job advert for a Stone Age job,

## WALT: Use knowledge of Stone Age jobs in non-fiction writing

| WANTED__ |  |
| :--- | :--- |
| Description of <br> the job: <br>  |  |
| Importance of <br> the role: |  |
| Responsibilitie |  |
| s: |  |

Thursday SPAG

Using your research from yesterday create a poster about adding suffixes.

Thunsday Maths,

Normally Thursday mould be our Checkpoint Challenge day therefore can you practice and test yourself on the $2,5,10$ on $3 X$ Table.

Use " and " to show where the spoken words are in these sentences:

1. Come over here shouted OM.
2. Can you tell me how to make a spear asked the boy.
3. Can I have the spare animal skin requested the clothes maker.

Add in some punctuation before the last " in these sentences:

1. "Come over here and hold this " shouted the builder.
2. The fire starter asked, "Have we got enough firewood "

Can you think of better words for 'said' in these sentences?

1. "Who has eaten all the dried fish!" $\qquad$ the village chef.
2. The hunter $\qquad$ "Who will help me to catch food today?"

## Friday SPAG

## Choose 5 of the Year 3 / 4 spelling monds and practice them using one of our GPS techniques.

## Year 3 and 4 Statutory Spellings

| accident | caught | eighth | heard | minute | possible | strange |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| accidentally | centre | enough | heart | natural | potatoes | strength |
| actual | century | exercise | height | naughty | pressure | suppose |
| actually | certain | experience | history | notice | probably | surprise |
| address | circle | experiment | imagine | occasion | promise | therefore |
| answer | complete | extreme | increase | occasionally | purpose | though |
| appear | consider | famous | important | often | quarter | although |
| arrive | continue | favourite | interest | opposite | question | thought |
| believe | decide | February | island | ordinary | recent | through |
| bicycle | describe | forward | knowledge | particular | regular | various |
| breath | different | forwards | learn | peculiar | reign | weight |
| breathe | difficult | fruit | length | perhaps | remember | woman |
| build | disappear | grammar | library | popular | sentence | women |
| busy | early | group | material | position | separate |  |
| business | earth | guard | medicine | possess | special |  |
| calendar | eight | guide | mention | possession | straight |  |

## Friday Maths

Compare and Order Numbers

## I can compare and order numbers.

Instructions
Two Players
Cut out and shuffle the cards and place them face down. Take turns to select five cards. Order the numbers on the grid from smallest to largest. If the numbers are ordered correctly, the player receives a point. Return the cards and reshuffle. The play is then passed to the next player. Repeat. The player with the most points by the end of the game wins.

smallest


Use some of the cards to create four comparison sentences. Stick the cards on the grid below.


## Compare and Order Numbers



