Home Schooling Daily Plan


English WAGBAT: varying our sentence openers.
One of the easiest ways to make your writing more interesting is to vary your sentence openers. Read through your letter and circle the first word of every sentence. Have you used lots of different words, or is it mainly the same word used again and again?

Have a look at these possible sentence openers. Could you use any of these to start your sentences?

## Sentence Openers



| $*$ Task | $\quad * *$ Task | $* * *$ Task |
| :--- | :--- | :--- |
| Replace some of the sentence <br> openers in your letter with <br> some of the openers from the <br> list. | Replace some of the sentence <br> openers in your letter with <br> some of the openers from the <br> list. Try to use openers from <br> more than one of the <br> columns. | Edit your letter to improve <br> the sentence openers. Try <br> and use sentence openers <br> from at least 3 of the <br> columns. |
| Ask an adult to read through <br> your letter and help you to <br> correct any mistakes, so it is <br> ready to be written up neatly <br> tomorrow. | Ask an adult to read through <br> your letter and help you to <br> correct any mistakes, so it is <br> ready to be written up neatly <br> tomorrow. | Ask an adult to read through <br> your letter and help you to <br> correct any mistakes, so it is <br> ready to be written up neatly <br> tomorrow. |

## Maths WAGBAT: Solving addition word problems using mental methods.

It's word problem time again! Remember to use the mental methods we have looked at this week, and if you find it tricky please try using a number line or hundred square to help you.

If you solve all of your word problems, why not try writing some of your own and asking your adult to try and solve them? Make sure you make them challenging enough!

## *Task

I have built a lego tower that is $\mathbf{6 c m}$ tall. My sister has built a tower that is 5 cm tall. If we join them together into one big tower, how tall will it be?

Year 2 have 16 pencils. Year $\mathbf{3}$ have 13 pencils. How many pencils do the two classes have in total?

Annie has 8 marbles. Ron has 5 marbles. How many marbles do they have altogether?

Mo has 17 sweets. Whitney has 12 sweets. How many sweets do they have altogether?


Crayons ${ }^{\circ}$
 box of 10. How many crayons do they have now?

## **Task

I have built a lego tower that is 16 cm tall. My sister has built a tower that is $\mathbf{7 c m}$ tall. If we join our towers together into one big tower, how tall will it be?

Year 2 have 43 pencils. Year 3 have 24 pencils. How many pencils do the two classes have in total?

Annie has 36 marbles. Ron has $\mathbf{8}$ marbles. How many marbles do they have altogether?

Mo has 35 sweets. Whitney has 26 sweets. How many sweets do they have altogether?


Here are Class 2's crayons. Class 3 have 16 crayons. How many crayons do they have altogether?

[^0]Here are Class 2's crayons. They get given a new box of 10 each day for a week. How many crayons do they have at the end of the week?

Topic (Science) WAGBAT: exploring microhabitats.

So far this week we have looked at large habitats around the world, such as rainforests. Today we are thinking about habitats closer to home. Even a very small garden in the UK can contain many different microhabitats (small, specific habitats).

Watch this video to see some examples: https://www.bbc.co.uk/bitesize/clips/zf6mhyc.

If you are able to, go outside and explore some microhabitats (e.g. under a log, in a pond, in long grass). What plants and creatures can you find living there? How are those organisms suited to living in that microhabitat?

| *Task | **Task | $* *$ Task |
| :--- | :--- | :--- |
| Explore a microhabitat. <br> Draw/take photos of the <br> things that you find living <br> there. Make sure you label <br> your drawings.Explore a microhabitat. <br> Describe the microhabitat <br> using adjectives such as <br> dark/cool/wet/light. <br> Draw/take photos of the <br> things that you find living <br> there. Make sure you label <br> your drawings. | Create a fact file for a <br> microhabitat that you have <br> explored. Include information <br> such as how much sunlight it <br> receives, how dry/wet it is, <br> which creatures are living <br> there. Draw pictures/take <br> photos of your habitat and <br> the organisms you find there. <br> Make sure you label your <br> drawings. |  |
| Website links <br> https://wau.org/resources/article/re stations cross kids/ - RE |  |  |
| https://www.bbc.co.uk/bitesize/clips/zf6mhyc - Science |  |  |


[^0]:    ***Task

    Year 2 have 65 pencils. Year 3 have 34 pencils. How many pencils do the two classes have in total?

    Mo has 37 sweets. Whitney has 42 sweets. How many sweets do they have altogether?
    I have built a lego tower that is 124 cm tall. My sister has built a tower that is only $\mathbf{8 c m}$ tall. If we join our towers together, how tall will they be?

    Annie has $\mathbf{3 6}$ marbles. Ron has $\mathbf{2 7}$ more marbles than Annie. How many marbles do they have altogether?

