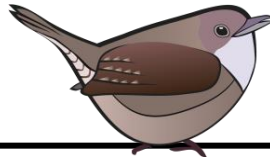


WREN SIGNPOSTS



SCIENCE

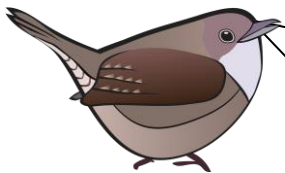
Research how a sunflower grows. Draw a lifecycle and write a paragraph explaining this.

PE

Join in with Joe Wickes live workout at 9am.

<https://www.youtube.com/channel/UCAxW1XT0iEJoOTYlRfn6rYQ>

MATHS – You have all worked so hard to complete our fractions unit at home. Please spend today recapping what we have learned. Then complete the end of unit special challenge.



Show what you know or find out what you can about each of the headings. Try to do some work on each of the tasks but more on the ones you really enjoy. Ask a parent to email your work for Miss Cole (jcole@meldreth.cambs.sch.uk) to mark.

PHONICS

When a word ends in 'y' and you want to add '-s' or '-es', look at the letter immediately before the 'y'. If it is a consonant, you must change the 'y' to an 'i' and then add '-es'. Complete the spelling 'look, say, cover, write, check' sheet.

INDEPENDENT WRITE

Write a description of the picture. Remember to use:

- Capital letters and full stops
- Imaginative language
- Subordinating conjunctions (see attached information sheet)

READING – Iceberg the following words:
germinate pollen nutrients



ICEBERGING

Use a dictionary to look these words up. If you have an Alexa, she can help you with this.

'Alexa, what does pollen mean? 

Word	Word Class (noun, verb, adjective etc.)	Definition	Your own sentence
germinate			
pollen			
nutrients			

ADDING '-es' TO NOUNS AND VERBS ENDING IN 'y'

When a word ends in 'y' and you want to add '-s' or '-es', look at the letter immediately before the 'y'. If it is a consonant, you must change the 'y' to an 'i' and then add '-es'.

Word	1 st Try	2 nd Try	3 rd Try
fly			
flies			
try			
tries			
dry			
dries			
baby			
babies			
berry			
berries			

INDEPENDENT WRITE – GRAMMAR SUPPORT

SUBORDINATING CONJUNCTIONS

A subordinating conjunction joins a subordinate clause to a main clause.

(<https://www.theschoolrun.com/what-is-a-conjunction>)

after
although
as
because
before
even if
even though
how

if
in order that
now that
once
since
so that
than
that

though
unless
until
when
whenever
where
wherever
while