

Dear Year 2,

Home Learning for Week 10 (week beginning 15.6.20)

I have loved seeing your pictures and emails over the last week - keep sending them in by using talktomrturner@chiltonfoliat.wilts.sch.uk . If you have a query or just need to check in, then remember you can call the school office, who will pass a message to me and then I can get back to you.

Continue to focus on Reading, English and Maths work. This will help all areas of learning as you move forward. Cheeky Monkey and Foxy are keeping each other company here with me and love to know that you are continuing your learning.



VCOP - see separate tab with instructions, to continue to build skills to improve writing. These are short exercises that make a difference!

Day 1: Vocabulary - using adjectives

Day 2: Conjunctions/Connectives - subordinate conjunctions

Day 3: Openers - where

Day 4: Punctuation - contractions

Day 5: Dictation sentences for spelling

Please remember that if you are not feeling very confident, or just need some additional practise, do check out the Year 1 learning area. The current phonics here is revision of alternative phonemes (sounds) for known graphemes (spelling choices.)

English - see separate tab 🐼

Day 1 - Listen to a reading of an Anthony Browne story; know how to use bullet points in a list; use conjunctions to link ideas within sentences.

Day 2 - Listen to another story by the same author; compare texts by Anthony Browne; use expanded noun phrases to write descriptively in response to a story.

Day 3 - Listen to another story by Anthony Browne; understand the key features of a non-fiction text (book review); write a non-fiction text.

Day 4 - Read poetry; identify rhymes; punctuate sentences correctly; write rhyming poetry.

Day 5 - Read poetry; learn to use commas correctly; write creatively in response to poetry.

Maths - see separate tab 🧮

Day 1 - Count in steps of one half and one quarter.

Day 2 - Find $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$ and $\frac{3}{4}$ of amounts.

Day 3 - Find $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$ and $\frac{3}{4}$ of amounts.

Day 4 - Name and describe 3-D shapes.

Day 5 - Count faces, vertices and edges.

Topic/Science 🐌🌱 - see separate tab for resources



Snail Trail continues with a story and then a collage for you to make. The activities this week also include a music listening exercise and a trip to The Tate gallery.

Music 🎵

The new "song of the week" from SingUp is Bare Necessities (<https://www.singup.org/singupathome>)

Use the music link in our Snail Trail topic to hear an improvisation and see some professional musicians playing in response to the artwork of Henri Matisse.

RE and Worship 🙏❤️

Check out the website for the latest Friday worship that ISingPop are sharing. Rev Sue is also posting some worship sharing with the Open the Book Team. Check out the "feed the soul" area.

Reading

<https://home.oxfordowl.co.uk/books/free-ebooks/>

Keep dipping in to the above website to supplement your reading at home. Do read aloud to an adult, check you understand meaning, build expression into your reading by using the punctuation. Enjoy it!

Have a great week! Do remember to get outside for some fresh air and exercise - this is good for your brain as well as your body.

With thankfulness, courage and love,

Mrs Jepson 🐌