

Year 3 Home Learning Tasks

You can use wither Class Dojo or email to contact the class teachers for support with Home Learning. (8.45-3.10 Mon-Fri)

jbrotherhood@nanpean.cornwall.sch.uk

Below is a **suggested** timetable. If you already have a timetable that works for you and your family then continue to use that.

Follow the link on the school Facebook and website page to access your free parent Twinkl account. This will give you access to thousands of resources.



9 am	9.30 am	10 am	Brain Break	11am	11.30am	Lunch Break	1pm	Fresh air or free choice	More? Class dojo Profile updates
Jo wicks or Cosmic yoga	Reading comp: see Below	English: see Below		Maths: see Below	Reading: see below		History: See below		

READING

- Please find the time to read for at lease 30 minutes a day. You can quiz as well!
<https://ukhosted47.renlearn.co.uk/2234793>
You can read books from home too and check weather you can quiz by typing in the book title.
- Read the texts and comprehension and write the answers in your book. They will be available to download on Dojo.

WRITING

- Each fortnight you can write a text that we have already looked at in class. For the next 2 weeks have a go at writing a rhyming poem. It could be similar to the one we studied in class 'wind on the hill'. You could write it about the current weather or how you feel during lockdown.
- Practice your spelling as much as you can use the spelling shed to help you.



MATHS

For the next two week you can alternate between doing White Rose Money lessons (Summer term- week 3) and practicing your basic skills on Maths shed or prodigy.

Access to our new learning: <https://whiterosemaths.com/homelearning/year-3/>

- Watch the introduction to the lesson.
- Download the activity beside the lesson. Complete the answers in your home learning book.
- Practise your basic skills using your logins for the following websites:



Science

Our Science Topic this term is light.

Research shadows.

Why do we get shadow? What makes a shadow? Can air make shadows?

Create a shadow puppet.

