

Year 6 Autumn 1 2026 Home Learning Activities

Must Do Activities!

Read....

- Continue to read books that are sent home at least 4 times a week.

Count.....

- Practise rapid recall of multiplication and division facts up to 12 x 12
- Take part in the weekly TTRS competition

Project...

- This half term we are learning about climate zones and biomes in Geography. Create a poster about the 6 different types of biomes in the world. Here is a useful website to help:
<https://www.bbc.co.uk/bitesize/articles/zvsp92p#z2ynsk7>

Additional Home Learning for Year 6 only:

In order to prepare them for secondary school, Year 6 only will be set weekly maths and English homework. This will normally be one page of each subject using the CGP workbooks. This will be set on a Friday and should be handed in by the following Wednesday. **Any child who does not complete this will be invited to attend homework club on a Wednesday lunchtime.**

Project Question:

What do living things need to survive?

Each half term, we would like you to encourage your child in completing the Must Do Activities. We ask that at the end of the half term, your child brings their Must Do Project activity into school (specific dates will be shared nearer the time) where they will share and celebrate their learning with our whole school community.

You may also choose to encourage your child in challenging themselves and completing other activities suggested on this sheet!

Perhaps your child might have their own ideas linked to our project which we would be pleased to see.

Your child will be rewarded with a certificate after our celebration of their learning.

We look forward to see their creations!

Could Do Challenges!

Research....

- Find out all about Charles Darwin.
 - Who was he?
 - Where did he live?
 - Did he have family?
 - Why was he important?
 - What job did he do?
 - What did we learn from him?
 - How does he link to our project?

Write....

- A postcard describing the geography of Gosport

Design....

- Your own imaginary creature suited to particular environment. You could then design a home for it to live in.

Make...

- A diorama for your imaginary animal.