

# Friday 5<sup>th</sup> February

Good morning Y5!

This week is Children's Mental Health and wellbeing week. We have tried to make our Maths and English non-screen tasks today. There will be an assembly at 11:25 this morning (a link will be sent via MyEd). After the assembly, we would like you to choose from the grid on the website some activities through which you can 'Express yourself'. We will be doing the same next Friday as well.

Please email or dojo your class teacher photos of you expressing yourself through these activities! We are going to use them on a display on the lower site.

Today's learning will be...

## Key skills (everyday tasks)

Practise your **times tables** – using TT-rockstar or another way if you prefer

**Read a book** for at least 20mins. If you have completed a book, you can log on to Accelerated Reader and see if there is a quiz available.

<https://ukhosted88.renlearn.co.uk/2236370>

You will need to use the username and password that you normally use in school.

Practise this week's **spellings** – conscienc**e**, existenc**e**

These are spellings from the Y5/6 spelling list that follow this rule: all of these words have a 'c' which sounds like an 's' before the e in the word. Can you think of any other words that follow this rule?

**Word of the day- jubilant.** What does the word mean? Can you use it in a sentence? Can you find synonyms (words or phrases that mean the same thing)? Can you find antonyms (words that mean the opposite)?

*English- Watch the Loom video to listen to today's task. It's a really fun one today so be as creative and imaginative as you can! Draw a diagram of the item/thing that you are going to write an explanation about next week. We are really excited to see your weird and wonderful ideas of explanations about how things work!*

<https://www.loom.com/share/16bbbc3a52fb45d5880bfe589e210e17>

*Maths- please complete the arithmetic paper on the website. Try and have a go on your own. It should take you 30 minutes but please do not spend more than 45 minutes. Then spend 20 minutes on TT rockstars practising those important  $\times$  tables.*

[5sb@brixington.devon.sch.uk](mailto:5sb@brixington.devon.sch.uk)

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