

## Year 5 and 6 Week commencing – 1.6.2020 —The Stanmore Jigsaw

Here is a jigsaw showing a range of activities that you can complete this week. Remember, you can take a photo of any work that you complete and send it to [stanmoresupport@stanmoreprimary.com](mailto:stanmoresupport@stanmoreprimary.com) Your work might be published on our website and you will earn 5 points for your house!

We look forward to hearing from you.

Mrs Laver, Mrs Atkins and Miss Norris 😊

**Literacy shed** – The Alchemist's letter. <https://www.literacyshed.com/the-alchemists-letter.html#>

Lessons online Stanmore School website.

Synonyms for old

Machine description

Memories list

Persuasive letter

**Art /Design** – Create your own Alchemists machine – be as creative as you wish. – Cogs template available online



**Maths** – Oak National Academy - <https://www.thenational.academy/>

In school we will be revising - All four operations (secure the formal and informal methods)

BBC Bitesize <https://www.bbc.co.uk/bitesize/subjects/z826n39>

Addition and subtraction <https://www.bbc.co.uk/bitesize/topics/zy2mn39>

Multiplication and division <https://www.bbc.co.uk/bitesize/topics/z36tyrd>

Science -

### Magic ice

How do you get an ice cube out of a glass of water – without getting wet? Dangle the end of a piece of string on to the ice cube. Sprinkle salt on the ice and leave it for a few minutes. Pull the string to lift the ice out of the glass. The salt makes the ice melt a little and the string gets soaked in the water. But the water soon freezes again, trapping the string.



**Make your own pocket watch**

Try to use Roman Numerals for the hours

