## PROJECT\#1: S3/ ORAL PRESENTATIONS: CHEMISTRY OF EVERYTHING

$\Rightarrow$ For your S3 oral assessment, as if you were taking part in Fame Lab, you will be required to give a ten-minute talk (maximum) to the class, in pairs:
$\checkmark$ you will prepare a presentation of an infographic poster or short animation about chemistry that you will produce (about a product, a historical event or figure)
$\Rightarrow$ you will find help on www.visme.com or www.canvas.com and inspiration there:
https://jameskennedymonash.wordpress.com/category/infographics/chemistry-of-everything/ + You will find at the back of this page a timeline entitled Chemistry Through the Ages (from What's Chemistry all About? By Alex Frith \& Dr Lisa Jane Gillepsie, ed Usborne)


DATE OF YOUR ORAL PRESENTATION: $\qquad$

## Chemistry through the ages

People have been studying substances for thousands of years. In about 750. Arab scholars named this work al quemia, meaning the chemistry'. This term was translated into English as 'alchemy'. This early science gradually evolved into what we know today as chemistry'...

create fire. They experiment with


Ancient Eygptions and Sumerians discover that a rection inside a mixture of grain and water mokes beer.

about
5,000 years ago


Antoine Lavoisier proves that matter can't be created or destroyed - it can only be changed from one form to another. This is now called the 'Law of Conservation of Mass'.
$\qquad$

