

# Diamond Class Autumn Term Homework Grid

Homework is optional for the first half term.

Completed work should be photographed and emailed to either

Mr Mearns [pmearns@poolhouse.lancs.sch.uk](mailto:pmearns@poolhouse.lancs.sch.uk) or Mrs Noonan [anoonan@poolhouse.lancs.sch.uk](mailto:anoonan@poolhouse.lancs.sch.uk)

## Art

Taking inspiration from the Bayeux Tapestry chose an event important to you and recreate it using your own choice of materials. (cardboard, food, nature, Lego)

## Mathematics

Each week complete at least one of the tasks you have been set on your active learn account. Go to :- [www.activelearnprimary.co.uk](http://www.activelearnprimary.co.uk) and log in.

## Science

Who is Mae Jemison? Carry out research into this inspirational scientist and create a fact file detailing her scientific work in space. Include why many people consider Mae Jemison to be a role model.

## Science

Research facts about the planets in our solar system and make your own set of Top Trumps similar to below.

### EARTH



Temperature: 15 °C  
Distance from Sun: 149.6 Million Km  
Diameter: 12756Km  
Gravity Compared to Earth: 1.0  
Year of Discovery: n/a  
Rotation Time: 1 Earth Day  
Orbit Time: 365.25 Earth Days

## D.T

How would you keep yourself entertained during the Stone Age? Design a game, using only the resources available to you during this historical period, and write instructions explaining how to play the game.

## RE

Draw or print 4 religious symbols that are significant in the Jewish faith. Label your work detailing why your chosen items are important in Jewish culture.

Remember  
to learn  
your  
spellings!

## English

Write a diary entry, from the view point of an evacuee, of being evacuated to a different part of the country. Try to consider how you would feel if you are to be evacuated like David or Tucky from the story 'Friend or Foe'. Remember the story is on your active learn account so you can re read parts of it for help.

## History

Draw an accurate representation of Stonehenge and label the diagram with as many interesting facts as you can relating to this prehistoric monument.