**Year 7 Science**

**Homework Timetable**

**Message to parents**

This homework timetable provides an overview of when homework is set and the deadline for submission. It is important that a degree of flexibility is allowed in these dates. The dates for issuing and submitting homework will be given as lesson numbers.

There may also be additional pieces of homework issued to students which are not on this timetable.

**Please check your child’s planner frequently for more precise dates and times of when homework is issued and needs to be submitted.**

**Chemistry of Earth**

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| --- | --- | --- | --- |
| **Date Homework is Set** | **Description of Homework** | **Resources Needed** | **Date Homework is Due** |
| Lesson 3 of the Chemistry of Earth topic | Pupils will write a newspaper article on a lorry crash where acid has been spilt all over the road.  Pupils will have a success sheet to help them with their article.  They will have to come up with a solution to help clean up the acid spillage | Success Criteria  Workbook | Lesson 4 of the Chemistry of Earth Topic |
| Lesson 4 of the Chemistry of Earth topic | Pupils in research what happens when we react calcium carbonate and hydrochloric acid.  Pupils will:   * write a word equation * describe what you would see * Challenge: Write a symbol equation | Internet for research  Workbooks | Lesson 5 of the Chemistry of Earth Topic |
| Lesson 11 of the Chemistry of Earth topic | Pupils will produce a leaflet to show the following tasks, using internet research or your own knowledge.  You must use full sentences.   1. What is recycling? 2. What sort of materials can we recycle? 3. What are two good things about recycling? 4. What is one bad thing about recycling? 5. How can recycling benefit the environment? | Internet for research  Paper for leaflets  Computer for leaflets (optional) | Lesson 12 of the Chemistry of Earth Topic |