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| **Week: Term 1, Week 4** |
| **Day/Date: Tuesday 16th and Wednesday 17th February 2021** |
| **Class: 7** |
| **Topic: Science** |

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| **Completed** | **Suggested Time** | **Learning Activity** | **Student Action** |
| ***Please note, all textbook pages referred to for this checklist have been provided in this word document.*** | | | |
|  | 15 min | **Safety in the laboratory - reading** | 1. Read **‘1.2 Safety in the laboratory’** on pages 9 – 11. |
|  | 20min | **Safety in the laboratory - questions** | 1. Answer **‘Check’** questions 1, 3, 4 and 5 (in the blue box at the bottom of page 11) |
|  | 30 min | **Observing and recording** | 1. Read **‘1.4 Science is investigating’** on page 14. 2. Read **‘Skill builder – Observing and recording’** in the yellow box on page 18 3. Instead of completing the activity in groups of 2-3, write a letter to your home planet about your observations (using all five senses) of a sugar cube and a candle. |
| **Additional task (optional)** | | | |
|  |  | **Observing and recording (optional activity)** | 1. As well as a sugar cube and candle, select two items of your own choice. 2. Also write descriptions of these WITHOUT naming them. 3. Give these descriptions to a family member and see if they can guess what they are. |

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Graphical user interface, calendar

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