


**Personal, Social and Emotional Development**  
 Initiating conversations with friends



Tidying up without being asked to do so  
 Knowing that there are consequences to actions

**Physical Development**  
 How to keep fit (thinking about astronauts as well)

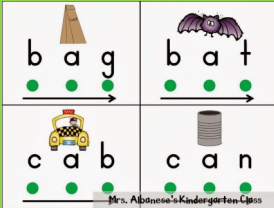


Learning to use scissors effectively  
 Using writing tools

**Communication and Language**  
 Imaginary Play  
 Using small world toys  
 Listening and attention during carpet sessions  
 Using more complex Sentences




**Literacy**  
 CVC words




Learning the letter sounds  
 And diagraphs eg ai  
 Reading and writing words & simple sentences  
 Enjoying a range of stories

**Mathematical Development**  
 Selecting named shapes  
 Months of the year  
 Numbers and objects to 10  
 One more, one fewer, one greater, one less  
 Addition as counting on & subtraction as taking away



**Early Years: Spring TERM 1 CURRICULUM MAP THEME: Space**

**Understanding the World**  
 The Solar System



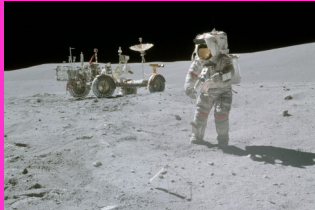
Effervescent tablet rockets  
 Internet Safety

**Expressive Arts**  
 Creating images of the planets



Learning new songs  
 Role play - stories and other scenarios  
 Making rockets

**Topic**  
 Inflatable planets  
 How do astronauts live on a space station?  
 What is it like on the moon?



**R.E.**  
 Why do Christians believe Jesus is special?  
 Possible visit to St John of Jerusalem Church  
 Chinese New Year



**Stories**  
 Story of Chinese New Year  
 The Dinosaur That Pooped a Planet  
 Aliens Love Underpants  
 But Martin!  
 Rocket  
 Whatever Next!  
 Look Up!