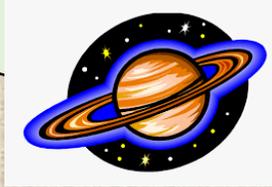


English

This half term all of our text drivers will link to the topic of space. We will begin by writing a recount of our experience in the space dome. We will then move on to fiction based writing, including character descriptions, retelling stories and creating alternative endings. We will also revisit letter writing. Our text drivers include: Man On The Moon- Simon Bartram and information texts about space.



Year 2 Summer term | Topic:- Space



Maths

We will be strengthening our knowledge of number and place value, addition and subtraction. We will link this to number bonds and practice using a variety of methods to solve problems. We will then move on to fractions, recapping halves $\frac{1}{2}$, $\frac{2}{4}$ and $\frac{3}{4}$, we will also begin to look at thirds. Finally we will move onto measurement, measuring and comparing capacity and reading scales.

Science

In science we will be recapping everyday materials. We will link this to our space topic thinking about suitability of materials and carrying out experiments and observation.



History

This half term we will be learning about changes within living memory, the first Man on the moon, significant people such as Neil Armstrong and Tim Peake, we will make comparisons and find out new facts and information.

Geography



In geography we will recapping and consolidating our learning from last half term. This will include countries around the equator and making comparisons between the UK and Australia

PSHCE

In PSHCE we will be taking part in circle time sessions and learning about **harmful substances**

DT

This half term we will be designing and making moon buggies. We will work carefully to create moving parts and decorate them



Computing

We will start with returning to E-Safety and how to use the internet appropriately. We will then move onto data handling and sorting linked to maths

Music



We will be using a variety of instruments to create pieces of music linked to space. We will revisit using symbols to record, tempo and dynamics.

PE

This half term we will be learning games skills linked to hockey and team races.

Year 2 Spring term 2- How can you help your child's learning at home?



Make

Can you make a rocket using junk modelling? Can you include all the main parts? Can you create a space picture using chalk?

Number

Can you recall number bonds to 20? Can you count in 2's 5's and 10's?

Research

Can you research some amazing facts all about space?

Design

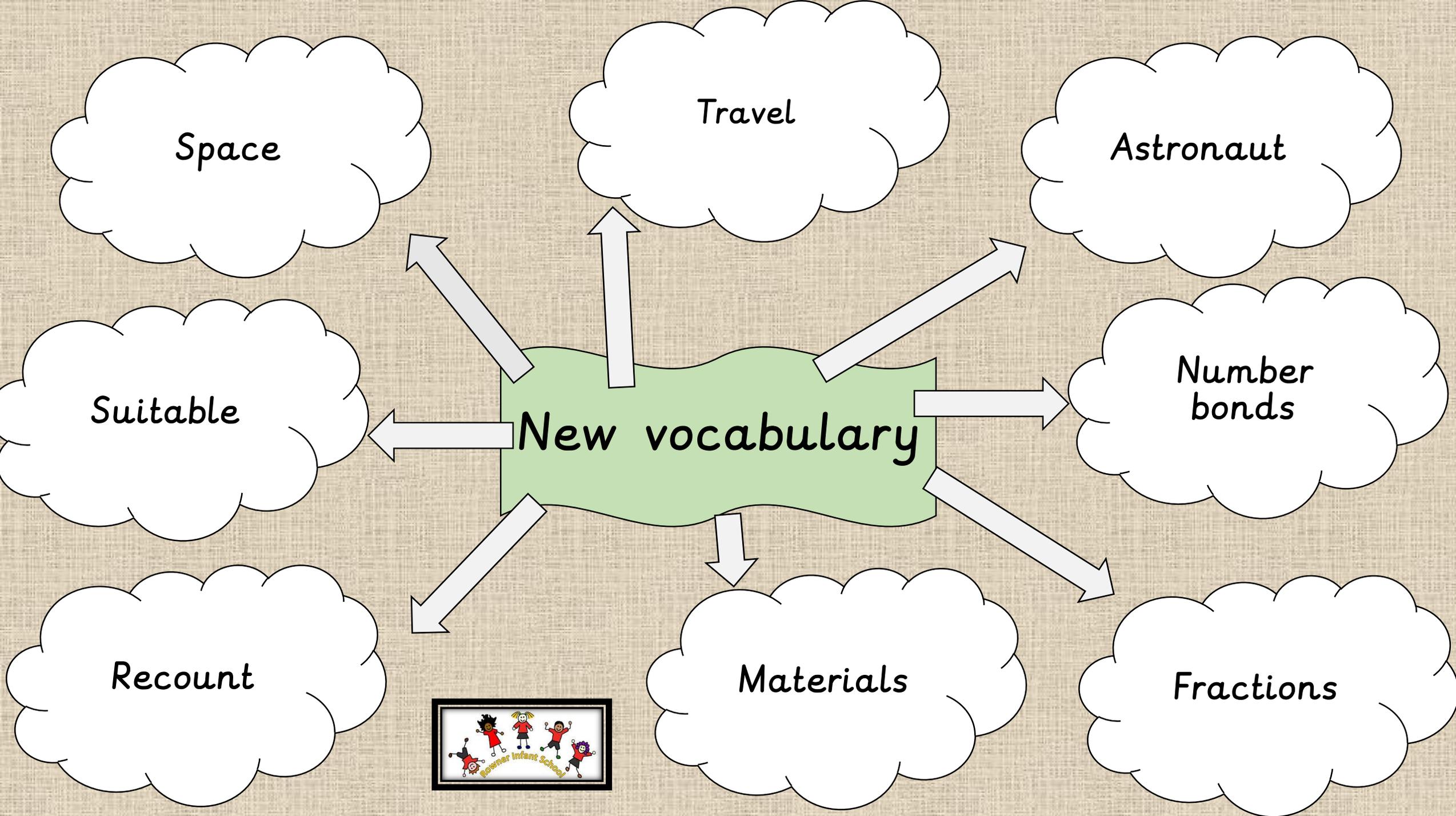
Can you design your own menu for an astronaut eating in space? Can you think about what will be healthy?

Write

Can you write a letter to an astronaut in space? Can you ask questions and tell him about earth?

Read

Can you read some information books about space? Can you find some fiction books set in space or about space?



Space

Travel

Astronaut

Suitable

Number
bonds

New vocabulary

Recount

Materials

Fractions

