

Reading Comprehension Guide

Each piece of text will have questions to answer. Questions will be different types and will be categorised as below. These will need to be talked through with the children. Each question will be 'labelled' with a different animal picture.

Sequence Questions with Sequencing Suki

Sequencing Suki likes everything in order! She will help you sequence the events in a text.



Vocabulary Questions with Vocabulary Victor

Vocabulary Victor will help you to look at how authors and poets have chosen to use certain words and phrases.

Retrieval Questions with Rex Retriever

Rex Retriever will help you to go into a text and retrieve the facts.



Inference Questions with Inference Iggy

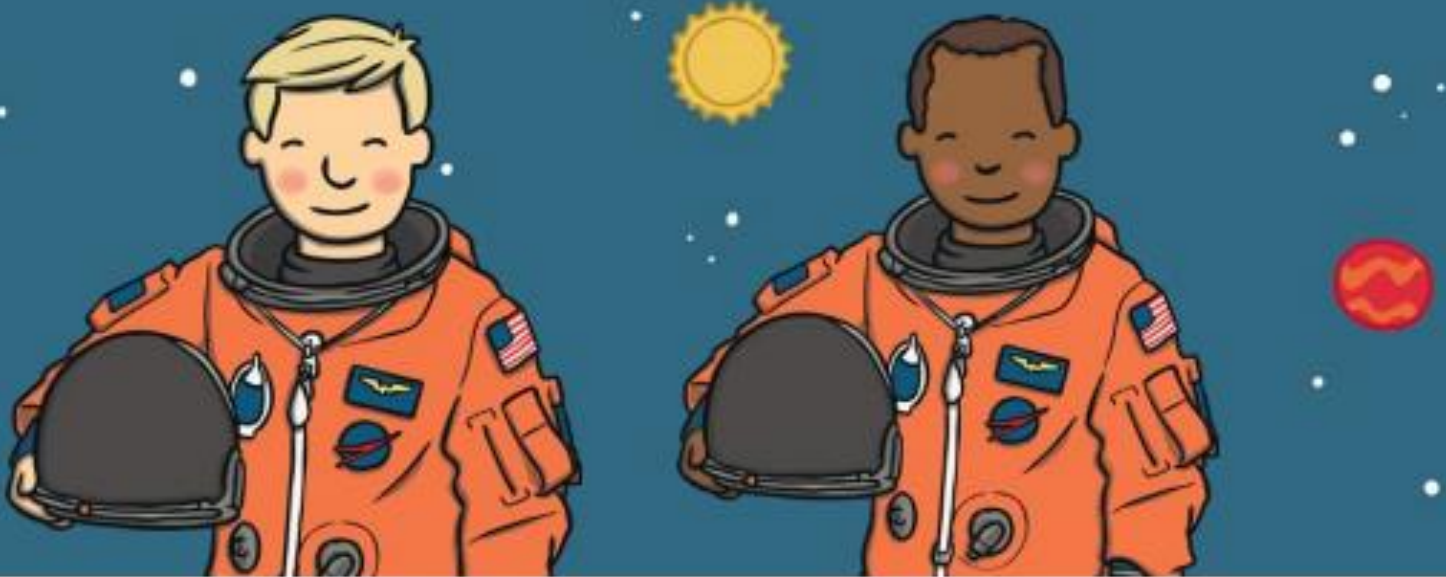
Inference Iggy will help you hunt for clues in a text about how someone might be feeling or why something is happening.

Prediction Questions with Predicting Pip

Predicting Pip tries to see the future and she will help you work out what might happen next.



Read the text on the following page, then answer the questions in your books. Don't forget to write your answers in full sentences, starting with a capital letter and ending with a full stop.



A Space Adventure!

One day, Jacob and Oscar had a wonderful space adventure! They climbed into their rocket and shot off up into space. Jacob wanted to see aliens and monsters. Oscar wanted to discover a new planet.

After a bumpy journey, they landed on a rocky, purple planet and they climbed out to start to explore. Suddenly, Oscar saw some funny-looking footsteps. Being very brave, the boys decided to follow them. They walked and walked until they noticed something green and furry behind a huge space rock. What could it be?

Slowly, they walked up to take a peek...

Monday 25th January 2021

A Space Adventure!



1. What did Jacob hope to see in space?



2. Which adjective has the author used to show that the boys didn't have an easy trip into space?

Why were the boys '*being very brave*'?





3. What do you think happened next?
