

# SCIENCE



## READ

### WHEN SCIENTISTS READ THEY:

- Interpret data and evaluate reliability.
- Evaluate the accuracy and relevance of resources.
- Take care when collecting results.
- Ask 'why' more than 'what'.



## WRITE

### WHEN SCIENTISTS WRITE THEY:

- Use, and correctly spell, key vocabulary.
- Explain key scientific ideas fluently.
- Explain complex scientific ideas in a simple way.
- Justify the steps involved in scientific procedures.
- Record measurements in an appropriate format.



## THINK

### WHEN SCIENTISTS THINK THEY:

- Ask questions about what they experience.
- Make connections between science and real life experiences.
- Create links between different scientific topics and specialisms.
- Identify reasons for the steps involved in scientific procedures.