



# Stage 2 Mathematics

## Unit 25

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# Student Notes/Guide

### MATHS NOTES: Data Definitions

#### What is data?

Data is information we can COLLECT, COUNT and MEASURE

We use data to help us answer questions, make decisions and learn more about the world

#### Example

If you ask the whole class what their favourite colour is and write down their answers, you've collected data! How can you find out what colour is the most popular?

#### How do we collect data?

🔍 Method	📝 What it shows	📌 Example
🗒️ Interview	Asking something directly and writing down what we see	How many children play in each area of the playground?
🗨️ Survey	Asking people about what they like, think or do	What's your favourite fruit? 🍌 🍎 🍇
📊 Observation	Looking up facts in books, outside or charts	How many people live in Australia? 🇦🇺

#### What is a statistical question?

📌 Good statistical questions:

1. What is your favourite type of fruit?

2. How old are you?

3. How tall are you?

4. How many legs does a dog have?

5. How many wheels on a car?

6. How many eyes on a face?

7. How many legs on a table?

8. How many wheels on a bicycle?

9. How many legs on a chair?

10. How many wheels on a car?

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# 20key Stage Mathematics Booklet

**JS Bruner**



**20key Stage Mathematics Booklet:**

## **20key Stage Mathematics Booklet** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**20key Stage Mathematics Booklet**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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