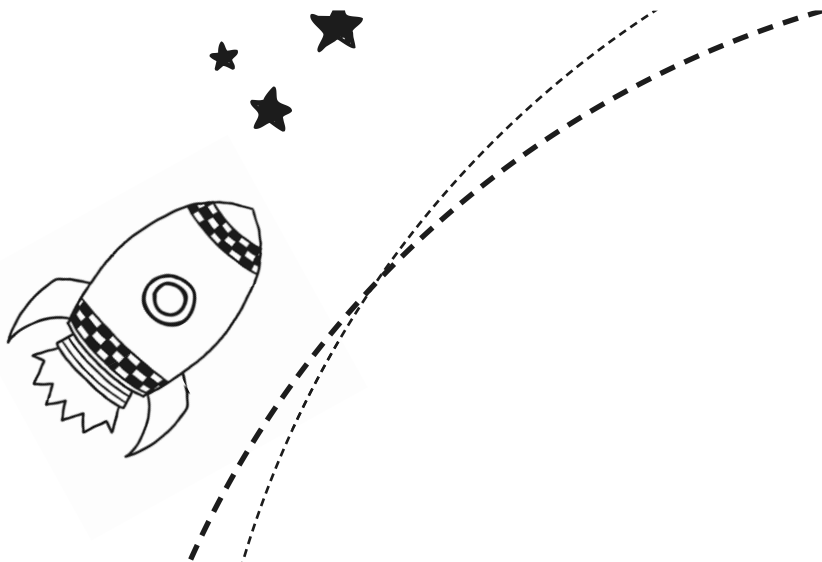
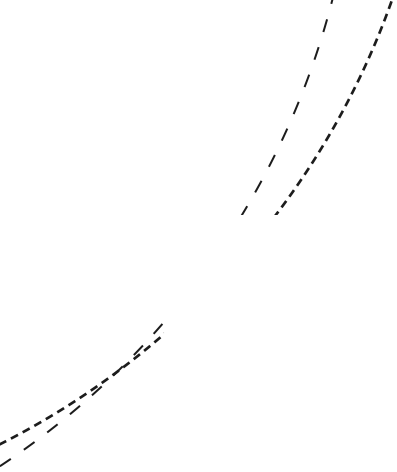


Mathematics Guide







From the Kitchen

Choose a selection of foods from your home.

Look at the information on the labels to complete the table below.

Product	Best Before Date	Energy (kJ per 100g)	Fat (g per 100g)	Fibre (g per 100g)

Now answer the questions below about your chosen items.

- 1) Which item has the most energy per 100g? _____
- 2) How many items have more than 200kJ per 100g? _____
- 3) How many items will keep for more than one year? _____
- 4) Which items have less than 4g fat per 100g? _____

Can you write two questions about your data for someone else to answer?

- 1) _____

- 2) _____



From the Kitchen

Choose a selection of foods from your home.

Look at the information on the labels to complete the table below.

Product	Packet Weight	Best Before Date

Now answer the questions below about your chosen items.

- 1) Which item is the heaviest? _____
- 2) Which item should be eaten soonest? _____
- 3) How many items weigh more than 500g? _____
- 4) How many items will keep for more than one year? _____

Can you write two questions about your data for someone else to answer?

- 1) How much heavier is _____ than _____ ?
- 2) How much longer will _____ last than _____ ?



From the Kitchen

Choose a selection of foods from your home.

Look at the information on the labels to complete the table below.

Product	Packet Weight	Best Before Date	Energy (kj per 100g)

Now answer the questions below about your chosen items.

- 1) Which item has the most energy per 100g? _____
- 2) Which item can be kept longest? _____
- 3) How many items weigh more than 500g? _____
- 4) How many items will keep for more than one year? _____

Can you write two questions about your data for someone else to answer?

- 1) How much heavier is _____ than _____ ?
- 2) How much longer will _____ last than _____ ?