

Next Step

Lesha has been testing **the viscosity** of liquids. She sets a ramp at a 45° degree angle and timed how long it took for the liquid run from the top of the ramp to the bottom. Here are her results.

Liquid	Time taken to run from the top of the ramp to the bottom
Water	2 seconds
Golden syrup	32 seconds
Ketchup	24 seconds
Washing up liquid	14 seconds
Cooking oil	7 seconds

1. Which liquid has the most **viscosity** (is the thickest)?

2. Which liquid is the **runniest** and how do you know?

Draw a **bar graph** to show these results.

