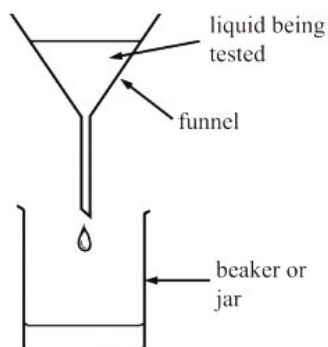


# Viscosity of liquids

This task is about measuring the viscosity of a liquid.

## Viscosity of different household substances.

**Step 1** Set up the equipment as shown in the diagram.



**Step 2** Measure the time it takes for equal amounts of different substances to drop through the funnel.

Write down a plan for how you will do this task.

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**Have this plan checked by your teacher.**

**Step 3** Complete the chart below to show your times and observations.

Substance	Time	Observations

**Step 4** Explain why it took longer for some liquids to move through the funnel.

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