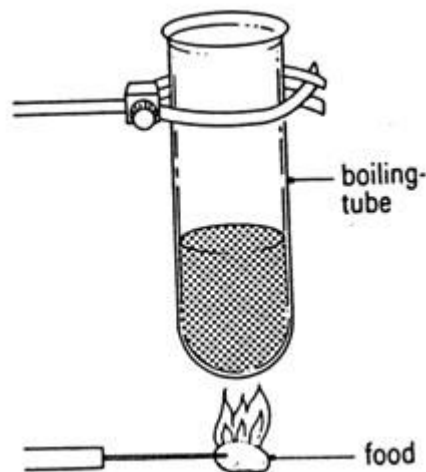

Risk Assessments

Some: Read and look at the practical below. Suggest possible hazards and how they can be controlled



Method

1. Set up a clamp stand so that it is holding a boiling tube.
2. Using a measuring cylinder, pour 10cm³ of water into the boiling tube.
3. Use a thermometer to record the temperature of the water.
4. Record the mass of a peanut using an electronic balance.
5. Use a mounted needle to carefully pierce the peanut.
6. Get the peanut burning in a Bunsen flame and hold the burning peanut directly beneath the boiling tube of water until it goes out.
7. Record the temperature of the water immediately and record the mass of the remains of the burnt peanut

Risk	How to control it