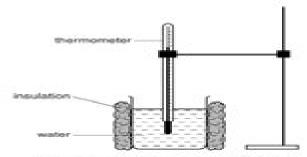
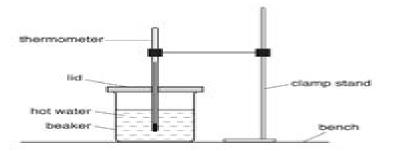
#### Cooling water experiment



- Precautions to ensure that the temperature reading is reliable:
  - stir before reading
  - keep thermometer at same depth
  - perpendicular viewing of thermometer /with reading at eye level
  - wait until thermometer has stopped rising (at the start)
  - thermometer in middle of water/not touching beaker
- Ways to reduce the rate of loss of thermal energy from the beaker
  - Insulate
  - Lid
  - Lower starting temperature
  - Higher room temperature
  - Smaller volume of water.
  - Smaller surface area
- 3. Examples of insulators
  - Lid
  - Rubber
  - Wooll
  - Polystyrene
  - Card (as lid).



- 4. Controlled variables
  - room temperature/stated environmental condition
  - starting/initial temperature of the (hot) water
  - volume/mass/amount of water
  - same beaker
  - total time for experiment
- To increase the rate of cooling of the water
  - higher starting temperature / use hotter water
  - use of metal can instead of beaker / metal bench
  - lower room temperature / cold water bath
  - use of a fan
  - container with a greater surface area / larger beaker

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