



The diagram illustrates the experimental setup for measuring the latent heat of fusion of ice. It shows a beaker (labeled 'beaker / jam-jar') containing a mixture of ice and water. A thermometer is inserted into the water to measure its temperature. A stopwatch is also shown, indicating that the time taken for the ice to melt is being measured. Labels with arrows point to the stopwatch, thermometer, ice + water, and the beaker / jam-jar.

[illegible]