

- (c) (i) Calculate the average cooling rate x_1 during the first half of the experiment for the water in beaker B. Use the readings for beaker B from Table 1.1 and the equation

$$x_1 = \frac{\theta_0 - \theta_{90}}{T},$$

where $T = 90$ s and θ_0 and θ_{90} are the temperatures of the water in beaker B at $t = 0$ and $t = 90$ s.

Include the unit.

$$x_1 = \dots\dots\dots [1]$$

- (ii) Calculate the average cooling rate x_2 during the second half of the experiment for the water in beaker B. Use the readings for beaker B from Table 1.1 and the equation

$$x_2 = \frac{\theta_{90} - \theta_{180}}{T},$$

where $T = 90$ s and θ_{90} and θ_{180} are the temperatures of the water in beaker B at $t = 90$ s and $t = 180$ s.

Include the unit.

$$x_2 = \dots\dots\dots [1]$$

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