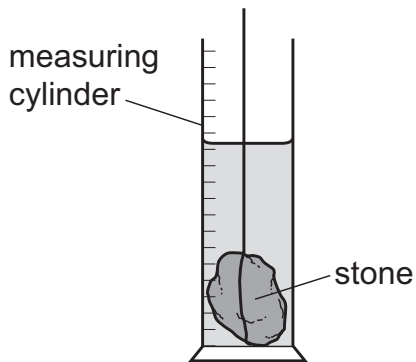


- 6** A student determines the density of an irregularly shaped stone. The stone is slowly lowered into a measuring cylinder partly filled with water.



Which other apparatus does the student need to calculate the density of the irregularly shaped stone?

- A** a balance
- B** a thermometer
- C** a metre rule
- D** a stop-watch