



The three images show the different crystal sizes of the igneous fudge after cooling at different temperatures.

- A.** This sample cooled at room temperature (about 20°C) on a counter in the classroom.
- B.** This sample cooled in the incubator (about 70°C).
- C.** This sample cooled in the freezer (about 0°C).

What do you observe about the size of the crystals in each sample?