

Name_____

Date_____

Record relevant questions about how a liquid can change to a solid and vice-versa based on observations

ONLY Click on scientific questions that are important based on the matter experiment we did last week (we will review the experiment).

Will an ice cube melt faster in the microwave or in the sunshine in the window?	How do you make colored ice cubes?
Do ice cubes taste good?	How long does it take to turn water into ice cubes in the freezer?
Why did the ice melt more slowly in the refrigerator than on the window sill?	Will a little ice cube melt as fast as a large one on the window sill?
Which would freeze first, water that is warm or water that is cold?	What type of sound does an ice cube make when you drop it into a glass?