



Name: Form:

Based on pages 14 and 15 of *Keeping warm and cool*

Investigating ice cubes

Try this...

1. Collect the materials you are going to use to keep ice cubes cold.
2. Use a wood or plastic block as an ice cube to test first how you will wrap up the materials.
3. Collect the containers you are going to use to hold each ice cube in its wrapping.
4. Write down a plan to compare how the different wrappings keep the ice cubes cold.
5. Show your plan to your teacher. If your teacher approves, try your plan.
6. Record your results in this space.

Looking at the results.

7. What do the results show?



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