

Name \_\_\_\_\_

**Keeping Ice Frozen B26**

<b>Scoring Criteria</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>
Student followed instructions to design a package that would keep an ice cube frozen.				
Student communicated ideas about the packaging design.				
Student predicted how well the design would work and what would happen to the control ice cube.				
Student tested the design and recorded results.				
Student inferred how heat reached the ice cube in the package.				

<b>Score:</b> total points	
<b>Score:</b> % equivalent	

**Scoring Key**

- 4 points** correct, complete, detailed
- 3 points** partially correct, complete, detailed
- 2 points** partially correct, partially complete, lacks some detail
- 1 point** incorrect or incomplete, needs assistance

**Comments:**