



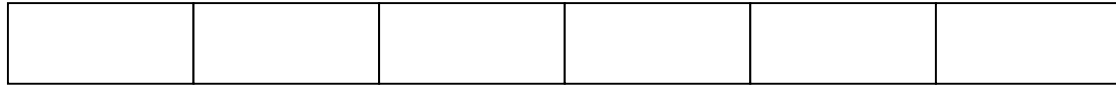
Temperature and Isopods Experiment

Name: _____

Date: _____

This is a diagram of your temperature trough.

Once you are sitting by the trough draw a light bulb  and an ice cube  at either end of the trough. This is based on where you are sitting.



____ °C ____ °C ____ °C ____ °C ____ °C ____ °C

1. Record the temperature under each section of the trough.
2. Place the isopods in the trough and make a ○ at each isopod's starting position.
3. Record the starting time: _____
4. Record the ending time (10 minutes later): _____
5. Make X's to show where the isopods were at the ending time.

Describe what you observed during the experiment.



Carefully return isopods to the terrarium.

