

Name: _____

Date: _____

Assessment Task 4: Heat Flow

Susie took a can of frozen juice concentrate out the refrigerator and placed it on the kitchen counter. Describe what will happen to the juice by answering the following questions.

1. Using the drawing of the juice can, draw arrows to show which direction heat is flowing.



2. If Susie leaves the frozen juice can out on the counter for several hours, what would happen? Use all of the following words in your description.

temperature liquid air change heat solid