

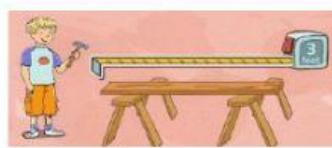
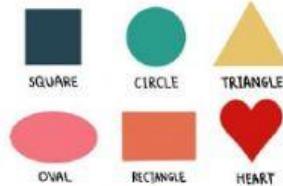
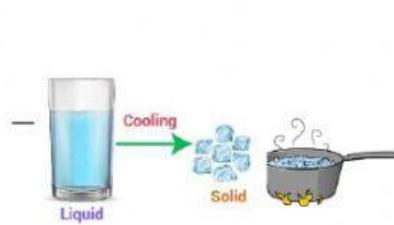
Practice

Activity #1: Complete the chart using the following Science Words studied in class:

- matter - change - shape - pour - size -

1. It tells me how big or small something is: _____.
2. It is the external form of something: _____.
3. This is the stuff things are made of and it is in three states: _____.
4. It is when you move a liquid from one container to another: _____.
5. It is when matter goes from one state to another state, by applying heat or cooling it: _____.

Activity #2: Drag and drop the name of each picture:



shape

pour

change

freezing

matter

melt

size

Activity #3: Complete using the Science words that better complete each statement:

		
A _____ has its own shape and size.	A _____ has its own size but it takes the _____ of its container, like when you _____ it into a glass.	A _____ does not have its own shape or _____. It spreads out to fill the whole container, like a balloon.
		When liquids freeze, they become _____.
Ice _____ in the heat.	Water _____ in the cold.	When solids melt, they become _____.