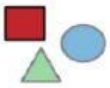
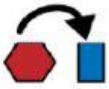
Find the Correct Word: Matter, Matter Everywhere

Types of Materials	Matter Changes	Recyclable Matter	Describing Matter
This describes what everything on Earth is made up of.	This means to cause something to become warmer.	This is a shiny material that can be melted and shaped, like silver or gold.	This means to move smoothly like a stream.
This is a material that has no shape and can float in the air.	This means to give off heat or light.	This is a material that can be made into bottles, bags or fabric.	This describes the form of an object, such as round or square.
This is a material that takes the shape of the container it is in and flows.	This means to change from a solid to a liquid with heat.	This is a clear solid material made from silicon and used for windows and bottles.	This means to move on the surface of a liquid or in the air.
This is a material that has a shape and does not flow.	This means to take something old and make it into something new.	This is a material made from trees and that can be recycled.	This means to make something different or new.

Drag the correct picture to cover its definition in the above chart.

matter 	heat 	metal 	flow 
gas 	burn 	plastic 	shape 
liquid 	melt 	glass 	float 
solid 	recycle 	paper 	change 

LIVEWORKSHEETS