

Name _____ Date _____

Shadow Story Anticipation Guide

Read each statement. Before we read the story, write “A” if you agree with the statement or “D” if you disagree. At the end of our activity, you will reread each statement and again answer whether you agree or disagree.

Before Reading			After Reading	
Agree	Disagree		Agree	Disagree
		Light is necessary in order for something to be visible.		
		Objects can be seen by radiating light or by reflecting it.		
		I can learn by trying new things and working with others.		
		Light moves and changes based on what it shines on.		



- Opaque- objects cannot be seen at all through the material
- Translucent- objects cannot be seen clearly through the material
- Transparent- objects can be clearly seen through the material
- Reflection-when light bounces off an object
- Refraction - the bending of light waves when passing through objects
- Absorption - when light does not pass through or reflect

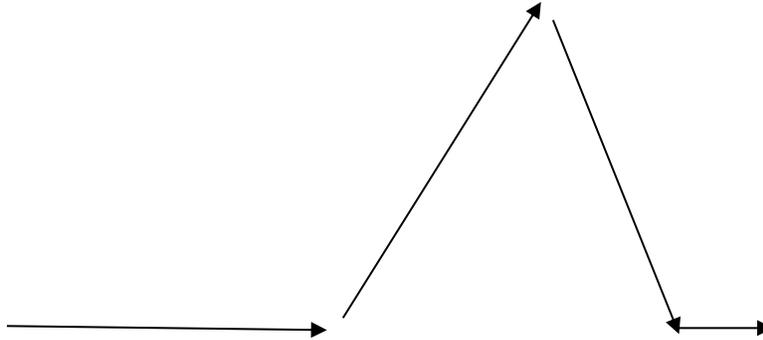
Sketch your puppet here. Remember, you must use all materials.



Puppet Show Sentence Starters & Check for Understanding

Today I made a shadow puppet of _____.

The plot of my puppet show:



I think the material from Table A is **(Circle one)** opaque / translucent / transparent because _____.

I used it to make _____.

The material from Table B is **(Circle one)** opaque / translucent / transparent because _____. I used it to make _____.

The material from Table C is **(Circle one)** opaque / translucent / transparent because _____. I used it to make _____.

When an object radiates visible light energy it is called _____.

When a light reflects light from another source it is called _____.

