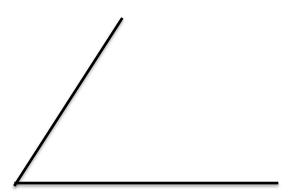
PS1 Dashboard Cookies Final Model

Name _	 	 	
Date			

Period 2 3 5 6

SIDE A: Dashboard Cookies

<u>Draw</u> a model that explains the different ways light is interacting in the "cookie dough" pictures. Show the path light takes and include labels or a key. Use as many of these science words as appropriate: transmission, reflection, scattering and/or absorption.



<u>Describe</u> what is happening in the model you drew. For full credit, accurately use any
variation of the following science words: scatter, reflect, transmit and/or absorb.
Predict: Explain how you think the light would interact if a cloud moved in front of the sun
Use any useful science words.

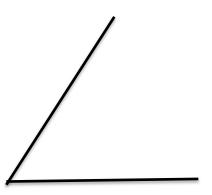
PS1 Dashboard Cookies Final Model

Name _	 	 	
Date _			

Period 2 3 5 6

SIDE B - Sun Shade

<u>Draw</u> a model that explains the different ways light is interacting in the "sun shade" pictures. Show the path light takes and include labels or a key. Use as many of these science words as appropriate: transmission, reflection, scattering and/or absorption.



<u>Describe</u> what is happening in the model you drew. Be specific and use as many of these science words as appropriate: transmission, reflection, scattering and/or absorption.
described morals and appropriate and accompanies, removation, described and accompanies.
<u>Predict</u> : Explain how you think light would interact with the sun shade if it were black instead of silver. Use any useful science words.