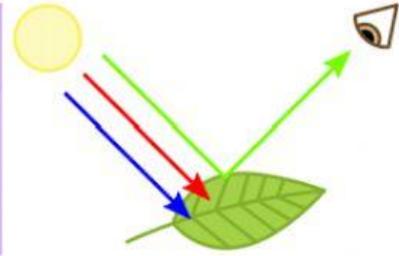
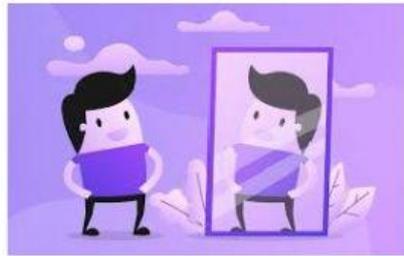


NAME: _____

REFLECTION/REFRACTION/ABSORPTION

LOOK AT THE PICTURES BELOW AND DETERMINE IF IT IS AN EXAMPLE OF REFRACTION, REFLECTION OR ABSORPTION.



TRUE OR FALSE

	TRUE	FALSE
light travels in a strait line		
You can detect the energy of light through smell		
The name of the smallest particle of light is called a photon		
Light travel as a wave and can only carry its energy through matter(objects)		
Light is the slowest form of energy		
The word used to describe bent light is refraction		
An example of refraction is when you see yourself when you look at yourself in the mirror.		
Light is only made of white colour		
If you see the colour red, it means that all colour of the light ray are absorbed but not the red, the red colour is reflected into our eyes		