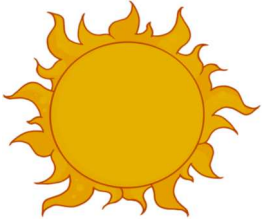


Name \_\_\_\_\_



# Light

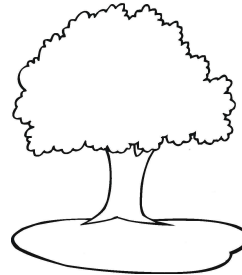
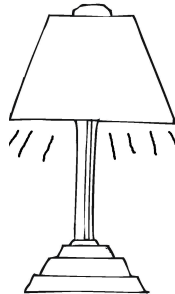
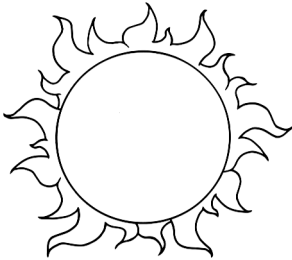
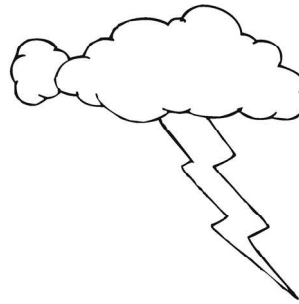
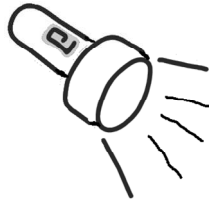


Light is a form of energy that allows us to see everything around us. It comes from light sources that can be natural like the stars or man-made like light bulbs. Light travels very fast in a straight line and in all directions.

According to their behavior in the light, objects can be transparent, translucent or opaque. Transparent objects allow light to pass completely. Translucent objects let in some light. Opaque objects do not let any light.

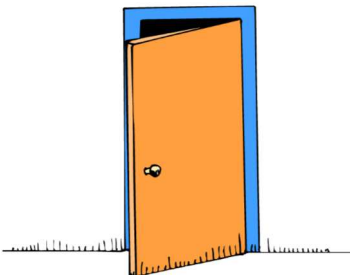


1. Color the light sources. Circle man-made light sources.



2. How are these objects according to their behavior in light? Arrange the letters correctly. Then write the corresponding word under each object.

enosarintuclt                      psatrarnten                      aqeupo



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