

Light, Shadows and Reflections.

A. Tick the correct option.

1. Natural sources and man-made sources of light are called _____.
a) luminous objects b) non-luminous objects c) electrical objects d) shiny objects
2. When light is stopped by an object, it forms a _____.
a) refraction b) image c) shadow d) reflection
3. Objects which allow light to pass through them completely are called _____ objects.
a) translucent b) transparent c) opaque d) frosted
4. As we see ourself in the mirror, we appear to be _____.
a) very different b) very large c) very small d) of the same size, shape and colour.

B. Fill in the blanks.

1. Light is a form of _____.
2. _____ always travels in a straight line.
3. The phenomenon by which we see our face in mirror is called _____.
4. Butter papers, a sheet of paper smeared with oil are example for _____ materials.

C. Match the following.

Column A	Column B
Luminous objects	Always black
Mirror	Moon and all planets
Sun, stars	Lanterns, bulb, candles
Non-luminous objects	Natural sources of light
Shadows	Clear images