LIGHT PHENOMENA

1. Watch the video and do the activities.

2. Read and match.

Light is a form of different kinds of matter.

Light behaves as energy made of photons.

Light behaves differently with a particle and as a wave.

3. Read and choose the correct answer.

1. When light passes through an object that object is known as a

Opaque object translucent object transparent object

2. Objects that don't let the light pass through them are called

Opaque object translucent object transparent object

3. Objets that let the light pass through them partially are called

Opaque object translucent object transparent object

4. Classify the materials:

wood butter paper metal glass frosted glass clear plastic

OPAQUE	TRANSLUCENT	TRANSPARENT	