

General Science (English Medium) - 5th Class Science Chapter 6 Short Questions Test

Q1. Define Transparente objects.
Ans 1: The objects through which light can pass completely are called transparent. We can see clerly across them.
Q2. Why speed of sound of water is more is solid object than liquid.
Ans 1: In solid objects, the particles are nearer thanin water. Hence the speed through solids is greater. The speed of sound in wate rin almost 5 times greater than in air and about 15 times in solid objects than air.
Q3. What are meant by pleasant sounds.
Ans 1: We like some of the sound we hear in our surrouding There are some sounds which are pleasant and we do like to hear such sound. They ar ecalled pleasant sound.
Q4. The Moon is not a natural source of light. Why does it look bright.
Ans 1: The moon is not a natural source of light it looks bright This is the reason the when the sunlight falls on the Moon. Because of this light so the Moon looks bright.
Q5. Why do we see the imge of a nearby tree or building is a lake.
Ans 1: Due to reflection we see the image of a nearby tree or building in a lake.
Q6. Why do we see the iage of a nearby tree or building in a lake.
Ans 1: Due to reflection we see the image of a nearby tree or building in a lake.
Q7. Defien Reflection of light.
Ans 1: When light bounces off an object, it is called reflection of light.
Q8. When a train is moving away from you, will the intensity of its sound increases or decrease.
Ans 1: If we move away from the train, the distance from the tain will increase. IN the same way, the intensity of the sound will

decrease.

- Q9. What is the shape of shadow of a rotaating object.
 - Ans 1: The shadow of a rotating object is circular in shape and slightly lighter.
- Q10. Why do we like to live in calm and quiet places.

Ans 1: We like to live at calm and quiet plaes. Because due to noise pollutionour body functions affects e.g. digestive function, nerous system, headaches, and blood pressure etc.