

Science 5th Class Chapter 6 English Medium Online Test

Sr	Questions	Answers Choice
1	What one of the followig object emit its light.	A. Wood B. Brick C. Sun D. Soil
2	Which object reflect maximum light.	A. White paper B. Coloured paper C. Mirror D. Brick wall
3	Non -illuminated object that are illuminated by heating are called.	A. Transparent object B. Opaque object C. Burning object D. Semi transparent
4	The speed of sound through water.	A. 340 meter per second B. 1500 meter per second C. 5000 meter per second D. 500 meter per second
5	The light reflected from the moon resches to earth.	A. 2.5 sec B. 3.5 sec C. 1.5 sec D. 0.5 sec
6	Speed of sound is maximum in	A. A metal wire B. Air C. Water D. Vacuum
7	The speed of sound through Iron.	A. 340 meter per second B. 1500 meter per second C. 5000 meter per second D. 500 meter per second
8	Which things are transparent object.	A. Water B. Glass C. Air D. All of these
9	Moon is	A. Luminous object B. Ligh emitting object C. Non-luminous object D. Opaque object
10	Which of the following sounds is called noise.	A. Sound of a flute B. Rusting of leaves C. Pressure horn D. Chirping of birds
11	The speed of sound through air.	A. 340 meter per second B. 1500 meter per second C. 5000 meter per second D. 500 meter per second
12	The light from the sun reaches on the earth	A. 5 min B. 8 min C. 10 min D. 15 min
13	Speed of light travels is one second.	A. 200,000 km B. 300,000 km C. 400,000 km D. 500,000 km
14	Which things are transparent objects.	A. Water B. Glass C. Air D. All of these
15	Light travels.	A. In straight line B. In the form of wave C. From time to time D. In the form of zig zag

16	Tissue paper allows it to pass through	A. Complete light B. Some part of light C. Special light D. Inadequate light
17	Light is the type of	A. Motion B. Acceleration C. Energy D. Speed
18	How does light travel in air.	A. In a circle B. Along curved path C. Along a straight line D. In dispersed path
19	Which thing is not bright.	A. Book B. Candle C. Bulb D. Sun
20	_____ light is the return of light when it hits an opaque surface.	A. Refraction B. Reflection C. Dispersion D. Echo