

Grade- VII

Name of the Student: _____ Grade/Sec: _____ Branch _____

PHYSICS

1. Name the device used for measuring temperature.
2. The unit of measurement of temperature
3. The normal temperature of human body?
4. The liquid metal used in thermometer.
5. What is the use of kink in a terminator?
6. When matter gets warmer the atoms and molecules in that matter become _____
7. Stainless steel pans are usually provided with copper bottoms the reason for this could be _____
8. Unit of heat energy is _____
9. Boiling point of water is _____
10. A wooden spoon is dipped in a cup of ice cream its other end is

Convert

- 25°C to K
- 252K to 0°
- 30°C to F
- 293K to $^{\circ} \text{F}$

BIOLOGY

1. The process of making yarn from fiber is called _____
2. _____ is a process of separation fiber from the seeds
3. A jute fiber is obtained from the _____ of the jute plants.
4. Spinning devices are _____ and _____
5. _____ Fiber is obtained from flax seeds.

Write the materials made from in

Colum A

Colum B

1. Coconut fiber →
2. Jute fiber →
3. Wool fiber →
4. Silk fiber →
5. Cotton fiber →

Answer the following

1. Name any two plants which give natural fibers?
2. What is difference between wool and cotton fibers?
3. What happens after maturing of the fruit of cotton plant?

4. How is spinning dress on large scale?

5. Why do we use woolen cloth during winter?

6. In kitchen, what type of clothes should be used?