

General Science 10th Class English Medium Chapter 10 Online Test

2 Which of the following is a natural fiber: A. Teflon B. Cotton C. Acrylic D. Nylon A. 100°C to B. 100° to 12 C. 100°C to D. 100°C to D. 100°C to D. 100°C to D. E.C.G A. ultrasound B. MRI C. E.E.G&nb D. E.C.G A. E.C.G (Ele B. E.E.G (Ele	nice
Which of the following is a natural fiber: 2 Which of the following is a natural fiber: 3 During the preparation of the juice of sugarcane is heated from: 4 Recording of electrical activity of brain is said to be: 5 The test that measures the electrical activity of the heart: 6 The rays which are liberated from metal due to collision of fast moving electrons: 7 The number of hydrogen isotopes; 7 The number of hydrogen isotopes; 8 Cotton C. Acrylic D. Nylon 8 A Julrasoung B. MRI&nbsg C. E.E.G&nc (Ele B.E.E.G (Ele C. M.R.I (Ma imaging)) D. Angiographic A. Alpha rays B. Beta rays C. Gamma ray D. X-rays 8 B. 2 C. 8 D. 10 8 The charge on alpha particle is:	on
During the preparation of the juice of sugarcane is heated from: B. 100° to 12 C. 100°C to D. 10°C to D. 100°C to	
Recording of electrical activity of brain is said to be: B. MRI . C. E.E.G&nb. D. E.C.G A. E.C.G (Ele. B. E.E.G (Ele. B. E.E.G (Ele. C. M.R.I (Maimaging)) D. Angiograph D. Angiograph D. Angiograph D. Angiograph D. Angiograph D. X-rays 7 The number of hydrogen isotopes; A. 3 B. 2 C. 8 D. 10 A. 1 B. 2 C. 4	
the test that measures the electrical activity of the heart: B. E.E.G (Electrical Activity of the heart: C. M.R.I (Maimaging) D. Angiograph A. Alpha rays B. Beta rays C. Gamma ray C. Gamma ray D. x-rays 7 The number of hydrogen isotopes; A. 3 B. 2 C. 8 D. 10 A. 1 B. 2 C. 4);
The rays which are liberated from metal due to collision of fast moving electrons: B. Beta rays C. Gamma ra D. x - rays A. 3 B. 2 C. 8 D. 10 A. 1 B. 2 C. 4	ectrocardiogram) ectroencephalography) gnetic resonance ohy
7 The number of hydrogen isotopes; B. 2 C. 8 D. 10 8 The charge on alpha particle is: A. 1 B. 2 C. 4	
8 The charge on alpha particle is: B. 2 C. 4	
9 The mass of Beta particle: A. 0 B. 4 C. 2 D. 1	
A. Einstein B. Newton C. J.J. Thom D. Henry Bed	
A. Doping&n The Phenomenon of emission of radiations from radioactive elements is called: A. Doping&n B. Allotropy& C. Radioacti D. Induction&	knbsp; vity
interface	
13 Laser surgery is of special importance in B. kidney op C. liver oper	ration eration ation peration
14 The light of laser is: A. monochro B. dichromat C. trichroma D. Tetrachro	omatic