

General Science 9th Class English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	Blood consist of two parts called.	A. Water, blood cells B. Plasma, blood cells C. RBC, WBC D. Plasma, Platelets
2	Pencilin is obtained from the fungus called.	A. Cephalosporins B. Teracyclines C. Penicillium D. Erythromycines
3	How many methods are there for waste disposal in developed countries.	A. 2 B. 3 C. 4 D. 5
4	The antibiotics cephalosporin was discovered in.	A. 1848 B. 1948 C. 1928 D. 1998
5	Pencilin wax discovered by.	A. Robert Brown B. Sir Alexander Flemig and Howard Florey C. Edward Jonner D. Robert Hooke
6	Fats are formed by teh combination of.	A. Glucose + Glucose B. Water + Carbon di oxides C. Glycerol + Fatty acids D. Amino acids water
7	Genetic information is transferred by	A. Nucleus B. Chromosomes C. Genes D. Gametes
8	The function of platelets is.	A. Blood clotting B. Engulfing the bacteria C. To produce antibiotics D. Transfer of oxygen
9	They are helpful in transport of gases in the blood	A. White cells B. Red cells C. Plateless D. Plasma
10	Individual known as universal donor have blood group	A. A group B. O group C. A.B group D. B group
11	A person having antigen A and antibody B, will have blood group	A. B group B. A group C. AB group D. O group
12	Who discovered the penicillin?	A. Robert brown B. Sir Alexander Fleming and Howard florey C. Edward genes D. Robert Hook
13	The gene is made up if a chemical compound called	A. carbohydrate B. adipose C. RNA D. DNA
14	The process of absorption of food particles in the body is called	A. Assimilation nbsp B. Digestion nbsp C. Photosynthesis nbsp D. Respiration nbsp
15	Protein is digested is	A. large intestine nbsp B. small intestine C. stomach nbsp D. large intestine

