

General Science 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Who discovered the penicillin?	A. Robert brown B. Sir Alexander Fleming and Howard florey C. Edward genes D. Robert Hook
2	The gene is made up if a chemical compound called	A. carbohydrate B. adipose C. RNA D. DNA
3	The process of absorption of food particles in the body is called	A. Assimilation nbsp B. Digestion nbsp C. Photosynthesis nbsp D. Respiration nbsp
4	Protein is digested is	A. large intestine nbsp B. small intestine C. stomach nbsp D. Mouth nbsp
5	Blood clotting protein in plasma is called	A. Fibrinogen nbsp B. Substrate nbsp C. peps gene nbsp D. Hemoglobin nbsp
6	Fast are made up of	A. glucose B. water and carbon dioxide C. glycerol and acids D. amino acids and water
7	A set of all the genes in a cell i s called	A. Antigens nbsp B. Nucleotides nbsp C. Genome nbsp D. RNA
8	Human genome consists of base pairs	A. 4.2 billions B. 2.4 billions C. 3.2 billions D. 5.2 billions
9	It transports digested food and oxygen to the cells of all plats of the body	A. Plasma B. blood C. Enzymes D. Glycerol
10	One gram of carbohydrate can supply energy to our body	A. 3.8kcal B. 8.3kcal nbsp C. 4.8kcal nbsp D. 5.3kcal
11	Chemical reaction taking place in animal and plant cells are collectively called	A. Catabolism B. Anabolism C. Metabolism D. Non of these
12	Platelets are helpful in	A. Blood clotting nbsp B. engulf bacteria nbsp C. producing Antibodies nbsp D. Transport of oxygen nbsp
13	It is an important constituent of DNA and RNA our body	A. Iron B. Chlorine C. Fluorine D. Phosphorus
14	An essential component of haemoglobin	A. sodium B. Neon C. iron D. Aluminium
15	The process which increases the temperature in the temperatureis called	A. Photosynthesis B. Oxidation C. Greenhouse effect D. None of these

