

CSS General Knowledge Online Entry Test

Sr	Questions	Answers Choice
1	Hemoglobin is dissolved in the plasma of:	A. Earthworm B. Frog C. Fish D. Man
2	Which animal produces the biggest baby?	A. Blue whale B. Lion C. Camel D. Elephant
3	How many bones are there in human body?	A. 100 B. 150 C. 206 D. 238
4	Element present in largest amount in human body is:	A. Hydrogen B. Oxygen C. Nitrogen D. Carbon
5	Oxygen is transported to every cell of human body by:	A. Red blood cells B. Blood platelets C. White blood cells D. None of these
6	The normal temperature of human body is:	A. 98.6 B. 96.4 C. 93.4 D. 100
7	The total number of bones in human skull is:	A. 8 B. 12 C. 30 D. 34
8	The blood pressure is the pressure of blood in:	A. Arteries B. Veins C. Thigh bone D. Gullet
9	The largest lymphatic organ of the body is:	A. Liver B. Spleen C. Pancreas D. Duodenum
10	The number of ribs in human body is:	A. 12 B. 18 C. 20 D. 24
11	Food is mainly digested in:	A. Liver B. Large intestine C. Small intestine D. Mouth
12	Pituitary gland is also known as:	A. Small gland B. Large gland C. Master gland D. None of these
13	Bile juice is secreted by:	A. Pancreas B. Liver C. Spleen D. Gall bladder
14	The amount of light entering the eye is regulated by:	A. Cornea B. Iris C. Pupil D. None of these

15	The first organ to be transplanted was:	A. Kidney B. Heart C. Lungs D. Liver
16	The image formed on the retina of the eye is:	A. Real and upright B. Real and inverted C. Virtual and upright D. Real and enlarged
17	Element that is not found in blood is:	A. Iron B. Chromium C. Copper D. Magnesium
18	The weight of an average human male brain is about:	A. 1 kg B. 1200 gm C. 1350 gm D. 1500 gm
19	Allergy is caused due to:	A. Inflammation of upper respiratory tract B. Antigen-antibody reaction C. Introduction of external material into body D. None of these
20	Heart attack is occurred due to:	A. Bacterial attack on the heart B. Lack of blood supply to the heart itself C. Stopping of heart beat D. None of these
21	The heart is covered by a membrane called:	A. Epidermis B. Pericardium C. Dermis D. Epicardium
22	Nervous system is affected by the shortage of:	A. Oxygen B. Pericardium C. Dermis D. Epicardium
23	Only glucose is used for energy requirement by:	A. Kidney B. Muscles C. Brain D. Liver
24	A roundworm that enters man's body through the soles of the feet is:	A. Hookworm B. Leech C. Tapeworm D. Trichina
25	Which of the following is not a bone in the human body?	A. Sternum B. Pericardium C. Tibia D. Humerus
26	Iron is present in the blood in the form of a:	A. Free salt B. Compound C. Complex D. Mixture
27	The largest part of the human brain is:	A. Cerebellum B. Cerebrum C. Mid-brain D. Medulla
28	Retina in the eyes act as a:	A. Film in the camera B. Lens in the camera C. Shutter in the camera D. None of these
29	Which of the following is known as the graveyard of RBCs?	A. Spleen B. Liver C. Bone Marrow D. Appendix
30	Which of the following is connected with blood pressure?	A. Liver B. Adrenal C. Testis D. Pancreas
31	How many teeth are known as milk teeth in human beings?	A. 14 B. 12 C. 15 D. 18

32	Temperature in human beings is controlled by:	A. Pituitary gland B. Adrenal gland C. Hypothalamus gland D. Thyroid gland
33	The maximum temperature to human skin can tolerate without getting blisters is:	A. 40 °C B. 60 °C C. 80 °C D. 90 °C
34	The main institute of haemoglobin is:	A. Magnesium B. Iron C. Calcium D. Chlorine
35	Any foreign particle which stimulates the formation antibodies is called:	A. Histone B. Antigen C. Receptor D. Antibiotic
36	Saliva in man is:	A. Acidic B. Alkaline C. Neutral D. None of these
37	How much blood does an average adult have in the body?	A. 3-4 litres B. 4-5 litres C. 5-6 litres D. 6-8 litres
38	Which of the correctly explain the phenomenon of "Test tube Baby"?	A. When the fertilization is external and development is internal B. When the embryo process formation is in the test-tube nbsp; C. When the fertilization is internal and development is external D. None of these
39	Life of RBC in human blood is of:	A. 130 days B. 120 days C. 110 days D. 100 days
40	In metabolism, enzymes act as:	A. Promotor B. Catalyst C. Oxident D. Reductant
41	The organs in the body which accumulates iodine is:	A. Pituitary gland B. Thyroid gland C. Thymus D. Parathyroid
42	Insulin is secreted in:	A. Pituitary B. Pancreas C. Liver D. Parathyroid
43	In human body, the legs are:	A. Humerus and Femur B. Fibula and Tibia C. Fibula and Ulna D. Tibia and Radius
44	Ultra filtering unit of kidney is known as:	A. Nephron B. Glomerulus C. Tubule D. Vena cava
45	A heart beat requires approximately:	A. 0.8 second B. 20 seconds C. 1 minute D. 50 seconds