

CSS General Knowledge Chapter 1 Online Entry Test

| Sr | Questions | Answers Choice |
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| 1 | 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 |
| 2 | Which of the following is known as the graveyard of RBCs? | A. Spleen B. Liver C. Bone Marrow D. Appendix |
| 3 | Which of the following is connected with blood pressure? | A. Liver B. Adrenal C. Testis D. Pancreas |
| 4 | How many teeth are known as milk teeth in human beings? | A. 14 B. 12 C. 15 D. 18 |
| 5 | Temperature in human beings is controlled by: | A. Pituitary gland B. Adrenal gland C. Hypothalamus gland D. Thyroid gland |
| 6 | The maximum temperature to human skin can tolerate without getting blisters is: | A. 40 °C B. 60 °C C. 80 °C D. 90 °C |
| 7 | The main institute of haemoglobin is: | A. Magnesium B. Iron C. Calcium D. Chlorine |
| 8 | Any foreign particle which stimulates the formation antibodies is called: | A. Histone B. Antigen C. Receptor D. Antibiotic |
| 9 | Saliva in man is: | A. Acidic B. Alkaline C. Neutral D. None of these |
| 10 | 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 |
| 11 | 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 C. When the fertilization is internal and development is external D. None of these |
| 12 | Life of RBC in human blood is of: | A. 130 days B. 120 days C. 110 days D. 100 days |

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| 13 | In metabolism, enzymes act as: | A. Promotor B. Catalyst C. Oxidant D. Reductant |
| 14 | The organs in the body which accumulates iodine is: | A. Pituitary gland B. Thyroid gland C. Thymus D. Parathyroid |
| 15 | Insulin is secreted in: | A. Pituitary B. Pancreas C. Liver D. Parathyroid |
| 16 | In human body, the legs are: | A. Humerus and Femur B. Fibula and Tibia C. Fibula and Ulna D. Tibia and Radius |
| 17 | Ultra filtering unit of kidney is known as: | A. Nephron B. Glomerulus C. Tubule D. Vena cava |
| 18 | A heart beat requires approximately: | A. 0.8 second B. 20 seconds C. 1 minute D. 50 seconds |
| 19 | Which of the following is a universal blood donor? | A. A B. B C. O D. A- |
| 20 | The largest gland in the human body is: | A. Heart B. Kidney C. Liver D. Brain |
| 21 | The pH of human is: | A. 6.5-7 B. 7.5-8 C. 8-9 D. 4.5-5 |
| 22 | The numbers of factors required for blood clotting is: | A. 7 B. 11 C. 13 D. 17 |
| 23 | Red-Green color blindness in man is known as: | A. Protanopia B. Dueteranopia C. Both (a) and (b) D. None |
| 24 | During sleep, the man's blood pressure: | A. Decreases B. Fluctuates C. Increases D. None |
| 25 | Respiratory centre is situated in: | A. Cerebrum B. Medulla C. Cerebellum D. None |
| 26 | Which of the following hormones contains iodine? | A. Adrenaline B. Thyroxine C. Insulin D. Testosterone |
| 27 | If the father has blood group A and mother has blood group O, then which of the following blood groups may be found in their son | A. O B. B C. A D. AB+ |
| 28 | Lungs are situated in: | A. Thoracic cavity B. Buccal cavity C. Periodical cavity D. None of these |
| 29 | Estrogens are secreted by: | A. Ovary B. Stroma C. Follicle cells D. Thoracic cavity |
| 30 | Blood group of an individual is controlled by: | A. Shape of RBC B. Genes C. Shape of WBC D. Haemoglobin |

B. Fibrosis
C. Agglutination
D. None

A. 280 K
B. 310 K
C. 335 K
D. 360 K

A. Same as that of men
B. Higher than that of men
C. Much lower than that of men
D. None of these

A. Brain
B. Lungs
C. Heart
D. Kidney

A. XX
B. XXX
C. XY
D. YXX

A. Cerebellum
B. Autonomous nervous system
C. Spinal cord
D. Cerebrum

A. Pituitary
B. Adrenal
C. Thyroid
D. Pancreas

A. 50
B. 70
C. 85
D. 95

A. Sensory nerves
B. Motor nerves
C. Central nerves system
D. None of these

A. Green and Violet
B. Green and Red
C. White and Yellow
D. Black and Blue

A. Osmosis
B. Diffusion
C. Transpiration
D. Condensation

A. Liver cell
B. Nerve cell
C. Muscle cell
D. Kidney cell

A. RBC
B. WBC
C. Blood platelets
D. Lymph

A. Shifting of the iris
B. Elongation of eyeball
C. Weakening of retina
D. Weaker muscles

A. 17-30 years
B. 12-15 years
C. 30-40 years
D. 40-45 years