100 Questions

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– Spleen	1. In which organ of the human body are the lymphocyte cells formed?
- Wool	2. Alpha-keratin is a protein present in which thing?
- Duodenum	3. What is the short upper part of the human intestine next to the stomach?
- Duodenum	4. In human body, into which does the pancreas secretes its enzymes?
– Rafflesia	5. Which is the largest flower in the world?
-Hydrophobia	6. Which disease is caused by the bite of a mad dog?
– Vitamin D	7. Which vitamin is essential for poor bone and teeth formation?
– Cod liver oil	8. What is richest source of vitamin D?
– Vitamin K	9. Which vitamin is synthesised in the body by intestinal bacteria?
-Soyabean protein	10. Which vegetable protein is considered as good as an animal protein?
– Fungi	11. To which type of organisms do mushrooms belong?
– Calcium	12. Which element is essentials for the transmission of impulses in the nerve fibre?
-Lead	13. Food wrapped in newspaper is likely to get contaminated with which desease?
– Blue and red	14. Which types of light are strongly absorbed by plants?
– Vitamin C	15. Which vitamin is generally excreted by humans in urine?
-Liver	16. Cirrhosis is a disease that affects which organ?
-A and D	17. Milk, cheese and eggs are the source of vitamins which vitamins?
– Groundnut	18. Which plant produces seeds but not flowers?
– T cells in blood	19. Growth of which organ does the virus of AIDS affects?
– Carbohydrates	20. What is the ready source of energy available for athletes?
- Small pox	21. The human body is immune to which disease?
– Malaria	22. For which disease no vaccine is yet available?
– Cardamom	23. Which is known as the queen of spices?
- Frogs and snakes	24. Which pair belongs to the category of cold-blooded animals?

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26. How is the pitch of the voice of women generally?	- Higher than that of men
27. What is the largest gland in the human body?	–Liver
28. What is the life of RBC in human blood?	– 120 days
29. Which sugar is present in considerable amount in the blood?	– Glucose
30. What is the main constituent of haemoglobin?	– Iron
31. Which Element present in largest amount in human body?	– Oxygen
32. In Homo sapiens, where does fertilisation occurs?	– Oviduct
33. Which is the longest bone in the human body?	– Thigh bone
34. Through which Translocation of food materials in plants takes place?	-Phloem
35. Which is the plant hormone that induces cell division?	-Auxins
36. What is the study of the interaction of antigens and antibodies called?	– Serology
37. A vein is a vessel that carries blood which side?	- Towards the heart
38. In which disease do the germs enter through open wounds?	– Tetanus
39. Pregnant women usually become deficient in which nutrients?	– Calcium and iron
40. Urine of a diabetes patient contains more than average quantity of which thing?	– Sugar
41. Which is a form of heart disease in which blood supply to the heart is inadequate	? — Angina
42. How much portion of egg does protein content?	- 13.3%
43. By which plants is the maximum fixation of solar energy done?	– Green plants
44. Which organs are morphologically different but perform the same function?	-Analogous organs
45. By which doctor was the first successful heart transplant in India performed?	– Dr. Venugopal
46. For which snake is the diet mainly composed of other snakes?	– King cobra
47. A typical human ribcage consists of how many ribs?	– 24
48. From the evolutionary point of View, which is the most primitive animal?	- Turtle
49. Which is responsible for converting milk into curd?	– Bacteria
50. In which animal is respiration done by skin?	-Frog

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51. Leukaemia or blood cancer is characterised by abnormal increase of which cells?	– White blood cells
52. Which organ in animals breaks fat to produce cholesterol?	– Liver
53. From the evolutionary point of view, which is closer to man?	– Dolphin
54. In human beings, normally in which part, does the sperm fertilize the ovum?	– Fallopian tube
55. Which organ breaks fat to produce cholesterol?	– Liver
56. Which vitamin is necessary for blood clotting?	– Vitamin K
57. Which cell organelle is semi-permeable?	– Plasma membrane
58. BMD testing is done to diagnose which disease?	– Osteoporosis
59. 'Darwin finches' refers to a group of which creatrue?	– Birds
60. What is the normal cholesterol level in human blood?	– 180-200 mg%
61. Which component of plants receives stimulus for flowering?	– Leaves
62. Which plant is used for green manuring in India?	-Sunhemp
63. Which vitamin is very liable and easily destroyed during cooking as well as storage?	– Vitamin C
64. Which are two richest known sources of edible protein?	Soy-bean and groundnut
65. For which disease is Oncogene responsible?	– Cancer
66. Which of the following has been found useful in keeping cholesterol level down?	– Garlic
67. Chromosomes are made up of which main component?	-DNA
68. What is the source of immediate energy for cellular activity?	-ATP
69. Which part of the cell is essential for protein synthesis?	– Ribosomes
70. By whom was Cholera bacillus discovered?	– Robert Koch
71 Which are heard for high sized or total of many items 2	– Gambusia
71. Which can be used for biological control of mosquitoes?	Guindau
71. Which can be used for biological control of mosquitoes? 72. Which type of woods is specially used as railways sleepers?	- Jarrah and barri
72. Which type of woods is specially used as railways sleepers?	– Jarrah and barri
72. Which type of woods is specially used as railways sleepers? 73. Which organ destroys worn out RBCs in the body of a vertebrate?	– Jarrah and barri – Spleen

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76. Ultrafiltering unit of kidney is known by which name?	-Nephron
77. The saliva helps in the digestion of which thing?	– Starch
78. The salivary gland secrete saliva that contains which enzyme?	– Ptyalin
79. By which can Foetus development in woman's womb be ascertained?	-By Ultrasound
80. What is the normal temperature of the human body?	– 98.4°F
81. Which muscle is the strongest of all in the human body?	– Thigh
82. Where do Sweat glands occur in greatest number? — In the	skin of the armpits
83. Which is the tree requiring minimum water for its growth?	– Babul
84. From which part of the plant is turmeric obtained?	– Stem
85. Which is the scientist who explained about blood circulation for the first time?	– William Harvey
86. Which organism is required for the preparation of alcohol?	– Fungi
87. By which name Pace-maker is also known?	-S.A. Node
88. Which of the following will provide maximum roughage to our diet, if taken in equal mass?	– Cabbage
89. Which three important micronutrients are essential for humans? — Cop	per, zinc and iodine
90. Who are more likely to get tape- worms?	– Pork eaters
91. Cow milk is a rich source of which vitamin?	– Vitamin A
92. Which chemical is most suitable to control storage insects on a small scale?	- B. H. C.
93. By which algae is Nitrogen fixation done?	– Blue-green algae
94. What is the study of the relation of animals and plants to their' surroundings called?	- Ecology
95. In human beings, What is the opening of the stomach into the small Intestine called?	– Pylorus
96. The release of which fish into ponds and wells helps in controlling the mosquitoes?	– Gambusia fish
97. The deficiency of which leads to dental caries?	– Fluorine
98. In which antibody formation takes place?	– Blood Plasma
99. Which cell organelle is responsible for cellular respiration?	- Mitochondrium
100. Which part of the pitcher plant becomes modified' into a pitcher?	– Leaf