

STD - 4

Name of the student: Div:

Name of the school :

Questions 1 to 45 carry 2 marks each:-

(2 x 45 = 90)

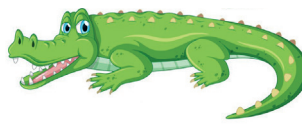
1. Which of the following is an amphibian ?



a) Frog



b) Tortoise



c) Crocodile



d) Crab

2. Find a scavenger from the following.



a) Eagle



b) Owl



c) Vulture



d) Dove

3. Find the wrong pair

a	Arboreal	Dog
b	Omnivore	Mouse
c	Mammal	Blue whale
d	Carnivore	Lion

4. A creature with legs similar to those of duck?



a) Cat
c) Frog

b) Dove
d) Ostrich

5. Find out the odd one
- | | |
|--------------|--------------|
| a) Honey bee | c) Cockroach |
| b) Leech | d) House fly |
6. Identify the aquatic animal whose picture is given below



- | | |
|------------|------------|
| a) Sea gul | c) Penguin |
| b) Dolphin | d) Seal |
7. Which of the following animals has long sticky tongue?
- | | |
|--------------|--------------------|
| a) Snake | c) Frog |
| b) Chameleon | d) Monitor Lizards |

8. Which of the following is a hydrophyte?
- | | |
|--------------------|------------------|
| a) Neem | c) Lotus |
| b) Krishna Thulasi | d) Pumpkin Plant |

9. Find out the wrong pair
- | | | |
|----------------|---|-------------|
| a) Epiphytes | - | Orchids |
| b) Xerophytes | - | Water Lilly |
| c) Saprophytes | - | Mushroom |
| d) Parasites | - | Loranthus |

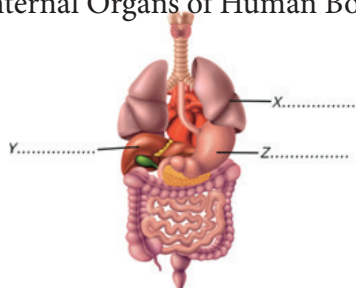
10. Which of these is the correct equation for photosynthesis?

- | |
|---|
| a) $6\text{CO}_2 + 3\text{H}_2\text{O} \rightarrow \text{C}_3\text{H}_{12}\text{O}_6 + 3\text{O}_2$ |
| b) $3\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{H}_2\text{O}$ |
| c) $3\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{H}_2\text{O}$ |
| d) $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$ |

11. Some drops of iodine is added in to a glass of rice water, the colour is changed to
- | | |
|-----------------|-----------|
| a) Blue – Green | c) Yellow |
| b) Blue – Black | d) Orange |

12. Respiration takes place in plants through
- | |
|---------------------------|
| a) Leaves Only |
| b) Leaves and stem |
| c) Leaves, Stem and roots |
| d) Stems only |

13. Observe the given figure and identify the body parts labelled as X,Y, Z
- Internal Organs of Human Body



- a) X-Kidney, Y-Stomach, Z-Liver
- b) X- Heart, Y-Lungs, Z-Gall bladder.
- c) X-Diaphragm, Y-Trachea, Z-Pancreas.
- d) X-Lungs, Y-Liver, Z-Stomach

14. A frog breathes with its while it is in water.
- a) Nose
 - b) Lungs
 - c) Skin
 - d) Mouth
15. How many lakhs are there in one million?
- a) 10
 - b) 100
 - c) 1000
 - d) 10000
16. Round 5896541 to the nearest 100.
- a) 5896600
 - b) 5897500
 - c) 5896500
 - d) 5896550
17. Add 458974 and 56894 and subtract 235647
- a) 280231
 - b) 280221
 - c) 280321
 - d) 281221
18. The remainder for $5687 \div 9$ is
- a) 7
 - b) 8
 - c) 6
 - d) 5
19. Which of the following is not a common factor of 30 and 36?
- a) 6
 - b) 2
 - c) 3
 - d) 5
20. Highest common factor of 28 and 42 is
- a) 7
 - b) 4
 - c) 14
 - d) 6
21. Sum of $\frac{3}{10}$ and $\frac{3}{5}$ is
- a) $\frac{6}{10}$
 - b) $\frac{6}{15}$
 - c) $\frac{6}{5}$
 - d) $\frac{9}{10}$
22. Which of the following is equivalent to $\frac{9}{30}$?
- a) $\frac{18}{30}$
 - b) $\frac{6}{10}$
 - c) $\frac{3}{10}$
 - d) $\frac{3}{20}$
23. Maths : Numbers :: Language :.....
- a) books
 - b) Letters
 - c) Pens
 - d) Pencils
24. 1, 2, 6, 24, 120,
- a) 600
 - b) 840
 - c) 620
 - d) 720
25. The number between 1569999 and 1570001 is
- a) 1567000
 - b) 1550000
 - c) 1570000
 - d) 1569000
26. $25465 - 1250 - 1750 =$
- a) 22465
 - b) 25165
 - c) 25065
 - d) 22365
27. Which of the following is equal to 48×50 ?
- a) 46×48
 - b) 24×25
 - c) 50×52
 - d) 24×100

28. One of the following is a correct statement. Which is that?
- Every number is a multiple of zero.
 - 56487 is divisible by 10
 - 1 is neither prime nor composite
 - 0 is a factor of every number.
29. How can we write 275 in Roman numerals?
- CCLXXV
 - CCVXXV
 - CCXXXCV
 - CCXXXXXXXXIII
30. The product of the two numbers is 1200. Which are the possible numbers?
- 40, 300
 - 40, 30
 - 400, 30
 - 400, 300
31. Which of the given fraction is equal to $\frac{25}{125}$?
- $\frac{1}{10}$
 - $\frac{5}{10}$
 - $\frac{1}{10}$
 - $\frac{1}{5}$
32. $255 \div 50$
 $315 \div 15$
 $154 \div 20$ then what is 123?
- 6
 - 9
 - 8
 - 5
33. Which of the following is the masculine gender of 'duchess'?
- duch
 - duke
 - duche
 - duchess
34. Find the correct match.
- | Singular Form | Plural Form |
|---------------|-------------|
| 1) Wife | a) Knives |
| 2) Leaf | b) Lives |
| 3) Knife | c) Wives |
| 4) Life | d) Leaves |
- 3-d, 4-a, 1-c, 2-d
 - 3-a, 4-b, 1-c, 2-d
 - 3-a, 4-b, 1-d, 2-c
 - 3-c, 4-d, 1-a, 2-b
35. Replace the underlined word in the sentence with its antonym.
 You are familiar with herbivorous creatures.
- carnivorous
 - laborious
 - omnivorous
 - vigorous

36. Choose the synonym of the given word.

CONVINCE

- a) dissuade b) confuse
c) assure d) revince

37. Convert the given adjective into adverb.

DELICIOUS

- a) delicia b) deliciously
c) deliciousness d) deliciosly

38. Which of the following conjunction can be used to join the given sentences?

She is very funny. He is boring.

- a) unlike b) besides
c) whereas d) so

39. Choose the INCORRECT match from the following.

- a) Ctrl + S = Save document
- b) Ctrl + Z = Undo an action
- c) Ctrl + N = New document
- d) Ctrl + P = Close a document

40. URL stands for:

- a) Ultra Resource Limited
- b) Uniform Resource Locator
- c) Uniform Research Limited
- d) Uniform Research Locator

41. Some one who regularly travels between work and home is a

- a) Traveller b) Passenger
c) Commuter d) Journeyer

42. Coniferous forests are found in

- a) Himalayas
b) Deccan plateau
c) Western gats
d) Andaman islands

43. Which nation announced free visas for Indians to boost tourism ?

- a) America
b) Singapore
c) China
d) Sri Lanka

44. Where was 2023 Asian Games held?

- a) Hong kong b) Hengzhou
c) Doha d) Bangkok

45. In how many languages are the denomination written in the pannel of ten rupee note?

- a) 10
b) 15
c) 22
d) 28

46. Complete the picture and colour it with colour pencils.

(10 Marks)