

Class: 7

F.M. 50

Subject: Science

Attempt all the questions:

A. Multiple choice questions. 10

1. The results and what you learned during an experiment is called .....

a) Conclusion      b) Data      c) Observation      d) Hypothesis

2. What is the second section of report ?

a) Procedures      b) Topic      c) Analysis      d) Objective

3. What type of software is used on a windows computer?

a) System software      c) Application software

b) Utility software      d) Driver software

4. What is dragging on a spreadsheet?

a) Select      b) select and move      c) select and copy      d) select and paste

5. Which of the following is an ICT device?

a) Television      b) Mobile      c) both a &amp; b      d) Hard disk

6. A computer program is the collection of

a) Hardware      b) Software      c) Instruction      d) Malware

7. Which part of the plant normally carries out photosynthesis ?

a) Leaf      b) stalk      c) seed      d) fruit

8. Which of the following plants has parallel venation in its leaves?

a) Mustard      b) banana      c) mango      d) china rose

9. What phylum animals are found only in the sea?

a) Porifera      b) Protozoa      c) Echinodermata      d) Mollusca

10. Which one of the following animals belongs to the phylum arthropoda?

a) Ant      b) snail      c) Earthworm      d) octopus

B. Very short answer questions. 8

11. What is scientific learning ?

12. Name any two ICT tools.

13. What is an e-book?

14. What conditions are necessary for the germination of seed?

15. What are the different parts of flower?

16. Why butterflies are placed in arthropoda phylum?

17. Approximately how many living species of animals have been documented?

18. Write the name of the phylum of the given organism ?

a) Shrimp      b) Starfish

C. Short answer questions. 16

19. How many types of projects are there in the study of Science?

20. Write any two benefits of using e-book?

21. Define internet? Write the uses of the internet.

22. What is browser? Give any two examples.

23. Differentiate between androecium and gynoecium.

24. Write one similar property &amp; one dissimilar property of flat worm &amp; worm.

25. Write any two characteristics of phylum protozoa.

26. Differentiate between arthropoda and Mollusca.

D. Long answer questions. 16

27. What is report writing ? Why is it necessary to write a report on experimental work?

28. What is E-mail? Write any two advantages &amp; disadvantages of e-mail?

29. How are invertebrates important to humans &amp; the environment?

30. Answer the following questions on the basis of given diagram.

a) What is shown in the diagram.

b) Which parts of it form seed &amp; fruit?

c) At which part do pollen grains come after pollination?

d) Name A,B,C and D .

BEST OF LUCK

