


Paper: <u>Science</u>		Total Marks: <u>100</u>
Month Test: <u>May</u>		Obt. Marks: _____
Theme/Unit: <u>1, 2, 3 (Half)</u>		Grand Total: _____
Objective/Subjective: _____	ID: _____	Time: _____
Name: _____	class: <u>6th</u>	Section: <u>A</u>

Q NO. 1: Choose the right answer. /48

- 1) Skin is the organ of:
  - a) Sight
  - b) Hearing
  - c) touch
  - d) Smell
- 2) Three small bones are present in:
  - a) Outer ear
  - b) Middle ear
  - c) Inner ear
  - d) Eardrum
- 3) The outermost layer of skin is called:
  - a) Epidermis
  - b) Dermis
  - c) Hypodermis
  - d) None
- 4) Retina is a part of:
  - a) Skin
  - b) Eye
  - c) Ear
  - d) Nose
- 5) Human body have ----- sense organs:
  - a) Three
  - b) Four
  - c) Five
  - d) Six
- 6) ----- connects the base of microscope with the body tube:
  - a) Eyepiece
  - b) Lens
  - c) Knob
  - d) Arm
- 7) ----- is used to transfer a specific amount of a liquid:
  - a) Pipette
  - b) Funnel
  - c) Evaporating dish
  - d) Test tube
- 8) A Bunsen burner is used for :
  - a) Cooling
  - b) Heating
  - c) Storage
  - d)None
- 9) Scientific method has ----- steps:
  - a) Four
  - b) Five
  - c) Six
  - d) Seven
- 10) The basic unit of life is called:
  - a) Cell
  - b) Tissue
  - c) Muscles
  - d) Organs
- 11) The outermost covering of plant cell is:
  - a) Cell wall
  - b) Cell membrane
  - c) Cytoplasm
  - d) Cytosol
- 12) ----- is also called power house of cell:
  - a) Ribosome
  - b) Cytoplasm
  - c) Vacuole
  - d) Mitochondria
- 13) Chloroplast is present in :
  - a) Plants
  - b) Animals
  - c) Both
  - d) None
- 14) Amoeba is an example of:
  - a) Multicellular
  - b) Unicellular
  - c) Both
  - d) None
- 15) The union of cells is called:
  - a) Organ
  - b) System
  - c) Muscle
  - d) Tissue
- 16) Vascular tissues are present in:
  - a) Animals
  - b) Plants
  - c) Microbes
  - d) None
- 17) An organism posses more than one cell is called:
  - a) Multicellular
  - b) Unicellular
  - c) Both
  - d) None

- 18) ----- tissues connects our body to the brain:  
a) Epithelial    b) Muscle    c) Nervous    d) Vascular
- 19) The underground organ of plant is called:  
a) Root    b) Stem    c) Leave    d) Flower
- 20) ----- collect oxygen from air and supply to the blood :  
a) Brain    b) Kidney    c) Lungs    d) Liver
- 21) Food pipe and stomach are parts of :  
a) Skelton system    b) Nervous system    c) Blood system    d) Digestive system
- 22) Ribosomes are used to make:  
a) Fats    b) Proteins    c) Lipids    d) Vitamins
- 23) Cell is filled with a jelly like material called :  
a) Cell wall    b) Centriole    c) Cytoplasm    d) Cytosol
- 24) If theory proves right than it becomes:  
a) Scientific Law    b) Hypothesis    c) Observation    d) Data

Q No. 2: Written Questions.    /52

1) What is science? /2

2) Write names of steps of scientific method of investigation.    /5

3) Define test tube.    /3

4) What is round bottom flask?    /3

5) Write working of a microscope.    /6

6) Define Hypothesis. /3

7) Why it is not advised to eat in the laboratory? /4

8) Differentiate between cell and tissue. /4

9) What is the importance of nucleus in the cell? /6

10) What is the function of vacuole? /4

11) What is the function of muscle tissue? /4

12) Write the names of five sense organs. /3

13) Write the structure of ear. /5