

PB PAGEZ EXAMS

END OF 1ST TERM EXAMINATION

SUBJECT: SCIENCE – BASIC SIX (6)

Name..... Date.....

SECTION: A

Answer All Questions.

1. Which of the following is NOT part of a plant?
 - a. Leaf
 - b. Stem
 - c. Lung
 - d. Root
2. The two main parts of plants are shoot system and.....
 - a. Flower system
 - b. Root system
 - c. Leaf system
 - d. Branch system
3. Roots are mostly found.....
 - a. On the fruits
 - b. In the soil
 - c. On the leaves
 - d. On the flowers
4. Thesystem is the part of a plant that is above the soil.
 - a. Root
 - b. Leaf
 - c. Shoot
 - d. Soil
5.absorbs water and mineral salt from the soil for the plant.
 - a. Leaves
 - b. Roots
 - c. Fruit
 - d. Stem
6. Which of the following plants has a top root?
 - a. Plantain plant
 - b. Mango plant
 - c. Cowpea plant
 - d. Beans plant
7. New and shiny surface metals are said to be.....
 - a. Lustrous
 - b. Ductile
 - c. Malleable
 - d. Hard
8.is any substance from which things are made.
 - a. Plastic
 - b. Material
 - c. Paper
 - d. metal
9. A.....is a type of solid mineral substance that is usually hard and shiny.
 - a. Scissors
 - b. Metal
 - c. Nail
 - d. chain
10. The only metal in liquid state is called.....
 - a. Oxygen
 - b. Mercury
 - c. Nitrogen
 - d. Chloride
11. Which of the following is NOT a characteristic of metals?
 - a. Ductile
 - b. Malleable
 - c. Shiny
 - d. Dull
12. Because metals are.....they can be drawn into wires for electrical connection.
 - a. Lustre
 - b. Malleable
 - c. Ductile
 - d. hard
13. which of the following is odd?
 - a. Chain
 - b. Nail

- c. Chair
d. Key
14. Which of the following is non-metal?
a. Tape measure
b. Rubber
c. Cold
d. Wood
15. Because metals are.....it can be beaten into different shapes and sizes.
a. Ductile
b. Malleable
c. Lustre
d. hard
16. Most metals are.....at room temperature.
a. Solid
b. Liquid
c. Smooth
d. Rough
17. Which of the following can be constructed using metals?
a. Knife
b. Toy cars
c. Toy boats
d. Toy aeroplane
18. Which of the following is not used to produce metallic objects in the environment?
a. Steel
b. Copper
c. Mercury
d. Zine
19. Which of the following is odd?
a. Steel
b. Zinc
c. Tin
d. Coin
20. A copper is used for the following **EXCEPT?**
A. It is used for making coins
B. It is sued for making electricity cables
C. It is sued in photography
D. It is used for making electric wires
21. Which of the following is **NOT** true about steel?
a. It is used to make kitchen knives.
b. It is sued to make bridge frames
c. It is sued for making dry cells.
d. It is sued to coat other metals to prevent rusting.
22. When two or more substances are combined, they form.....
a. Solution
b. Mixing
c. Mixture
d. Substance
23. Which of the following is **NOT** a type of mixture?
a. Solid – solid mixtures
b. Liquid mixture
c. Gas – gas mixture
d. Liquid – liquid mixtures
24.is **NOT** solid-solid mixtures.
a. Chalk and water
b. Iron filling and sand
c. Gari and sugar
d. Sand and cement
25. When two or more solids are combined, they form.....
a. Solid-liquid mixture
b. Solid-solid mixture
c. Solid-gas mixture
26.occurs when a solid component does not dissolve in liquid.
a. Floating
b. Non-dissolve
c. Suspension
d. Saturated
27. When solid dissolves in liquid, the mixture is called.....
a. Suspension
b. Solution
c. Mixture
d. Dissolve
28.is a mixture of gases.
a. Wind
b. Vapor
c. Air
d. Carbon
29. Which of the following is **NOT** a gas?
a. Oxygen
b. Nitrogen
c. Carbon dioxide
d. Dust
e.

30.is **NOT** liquid – gas mixture.

- a. Fanta and sprite
- b. Oxygen and water

c. Carbon dioxide and club soda

d. Vinegar

SECTION: B

Answer all questions

1. a. State any **three** types of mixture you know.

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.....

b. State **two** examples each of the following

i. Solid – Gas mixtures

ii. Gas – Gas mixture

2. a. List any **three** common metals you know.

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b. State **two** uses of metals in your environment.

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.....

3. a. What is taproot system?

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b. State any **three** plants with a taproot system.

4. a. List any **three** properties of metals you know.

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b. State any **two** uses of mixture at home or in everyday life.

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