DNYANSAI PRATISHTHAN'S VENUS WORLD SCHOOLS Summative Assessment -1

Std-6th Sub- Science Date- 20 /9/2021 Marks- 50

| Q.1 <i>A</i> | 1 2 3 4 | Fill in the blanks. A combination of bones and cartilage forms the | (5marks) ody. |
|--------------|------------------|--|------------------|
| B) | 1 | Choose the correct options. Amla is the richest source of Vitamin A / Vitamin C/ Vitamin D | (5marks) |
| | 2 | Human beings are Herbivores / carnivores / omnivores | |
| | 3 | The process of making yarn from fibres is called weaving / ginning / spinning | |
| | 4 | Which one of the following is soft ? Iron / Wood / cotton | |
| | 5 | Mango plants are Herbs / shrubs / Trees | |
| C) | 2 3 4 | True or false . The movements and locomotion of all animals is exactly the same - Salt cannot be obtained from sea water by evaporationmethod - Stone is transperent while glass is opaque - Deficiency of diseases can be prevented by eating a balanced diet- Stem absorbs waters and minerals from the soil- | (5marks) |
| Q.2A) | 1 2 3 4 | Give any two examples of the following. Name any two names of joints present in our body - Give two examples of shrubs - Name any two methods of sepration of sunstances - List two items that floats on an oil - Name any two substances that are made from plastics- | (5marks) |

| B) | Define the follwing . | | (5marks) | | | |
|--------|---|-----------------------------|-------------|--|--|--|
| | 1 Skeleton - | | | | | |
| | 2 Transpiration- | | | | | |
| | 3 Spinning- | | | | | |
| | 4 Winnowing- | | | | | |
| | 5 Spinning- | | | | | |
| C) | Answer in one word. | | (5marks) | | | |
| | 1 What are ligaments? | | | | | |
| | 2 What is midrib? | | | | | |
| | 3 What is food? | | | | | |
| | 4 What is mean by natural fibre? | | | | | |
| | 5 Number of vertebrae in vertebral column? | | | | | |
| Q.3 A) | Answer in 3 to 4 lines. | (any 5) | (10 marks) | | | |
| | 1 How does the earthworm moves? | | | | | |
| | 2 Name the male part of a flower .write name of | its parts and draw a digran | າ ? | | | |
| | 3 Explained the structures of leaf with labelled diagram ? | | | | | |
| | 4 Grouping of objects helps the shopkeeper' Justify the statements ? | | | | | |
| | 5 What are natural fibres? Explain with examples ? | | | | | |
| | 6 What are nutrients? Name major nutrients? | | | | | |
| | 7 Define the term Herbivores , carnivores and omnivores with two examples ? | | | | | |
| | B What are climbers ? Write an example ? | | | | | |
| | o mararo eminoro i mino an example i | | | | | |
| | | | | | | |
| B) | Long answer questions. | (any 3) | (6marks) | | | |
| | 1 Explain the ball and socket joints with diagram | ı ? | | | | |
| | 2 Explain various kinds of roots with the help of an example ? | | | | | |
| | 3 Explain how jute is obtained from the jute plan | nt ? | | | | |
| | 4 What is balanced diet? Write the components | s of balanced diet ? | | | | |
| | 5 What is mean by leaf veination? Explain various types of leaf veination with example? | | | | | |
| C) | Draw neat labelled diagram of following. | (any 2) | (4marks) | | | |
| | 1 Parts of leaf - | | | | | |
| | 2 Different types of roots- | | | | | |
| | 3 Parts of flower - | | | | | |
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