



Teacher Name:

Class:

Subject:

Date:

Ms Seema Adil

7

Science

14th January 2018.

Fill In the blanks.

1. This two part naming system for living things is called _____ nomenclature and it was introduced by a Swedish botanist and doctor _____.
2. Each species is given a scientific name in Latin, the first part is in capital letter and it reflects genus of the organism, while the second part is in small letter and indicates the _____.
3. There was an extinct species of human called _____ which looked like a monkey.
- 4 The great diversity of living things on the earth can be classified based on similarities in anatomy, _____, life cycle, _____ or evolutionary history.
- 5 Plants can make their own food through a process called _____.
29. The plants that have _____ tissues are called vascular plants.
6. The vascular tissue is made up of two other tissues which are _____ tissue and _____ tissue.
7. The water and mineral salts from the roots to the leaves and other parts of plant are transported by _____ tissue and the food from the leaves is transported to all parts of plant through _____ tissue.
8. Seedless plants e.g. ferns reproduce by _____ which are present on the underside of leaves.
9. Non-vascular plants don't have vascular tissues and are the most _____ plants on the earth.
10. Mosses and liverworts are non-vascular plants, they are usually very _____, they reproduce by spores which are present in capsules.
11. Non-vascular plants cannot grow _____, and they grow in _____ places.
12. Vascular plants can be divided into two groups, _____ which are non-flowering but they are seed plants and _____ are flowering plants and have seeds.
13. Gymnosperms means _____ because their seeds are not enclosed in fruits, they are found in cones e.g. .conifers, cycads and ginkgos



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E-Worksheet

