



Republic of the Philippines  
Department of Education  
Region IV-A CALABARZON  
Division of Laguna  
District of San Pedro  
San Pedro Central School  
Q2 W 5-6 SUMMATIVE TEST  
Science-Five



Name: \_\_\_\_\_  
Teacher: \_\_\_\_\_

I. Identify the following. Write your answer on the space provided before the number.

1. Reproduction of plants with only one parent involved. \_\_\_\_\_
2. It takes place when small plants are formed from the stem, leaves or roots. \_\_\_\_\_
3. Takes place when new organism is formed from a detached part of the parent plant. \_\_\_\_\_
4. A type of asexual reproduction that is similar to seeds except that they develop with only one parent. \_\_\_\_\_
5. It is the enlarged upper end of a flower stalk which bears the flower or group of flowers. \_\_\_\_\_
6. Are modified leaves which enclose and protect the other part of a flower when it is still a bud. \_\_\_\_\_
7. A group of sepals is called \_\_\_\_\_. \_\_\_\_\_
8. From the most obvious part of a flower \_\_\_\_\_
9. The group of petals. \_\_\_\_\_
10. It is a male part of a flower. \_\_\_\_\_
11. It holds the anther in a position tall enough to release the pollen. \_\_\_\_\_
12. It consists of two lobes that contain pollen sacs. \_\_\_\_\_
13. It contains the male gametes. \_\_\_\_\_
14. Is the female part of a flower. \_\_\_\_\_
15. Contains one or more ovules. \_\_\_\_\_
16. Is a stalk that connects the stigma to the ovary. \_\_\_\_\_

Identify the kind of asexual reproduction each plant belongs to.

Moss	liverwort	banana
Fern	katakataka	onion
Red algae	ginger	potato

Vegetative Propagation	Fragmentation	Spores


