



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

