



Republic of the Philippines
Department of Education
Region IV-A CALABARZON
Division of Laguna
District of San Pedro
San Pedro Central School
Q2 W 3-4 SUMMATIVE TEST
Science-Five



Name: _____
Teacher: _____

- I. Identify the following. Write your answer on the space provided before the number.
- _____ 1. It is monthly discharge of blood from the uterus through vagina.
 - _____ 2. It occurs when a sperm cell unites with an egg cell.
 - _____ 3. When the sperm cell enters the egg cell, the egg gets fertilized and is now called _____.
 - _____ 4. The zygote divides into cells and develops into an _____.
 - _____ 5. The mode of reproduction where cells from only one parent are used and no reproductive organs are involved.
 - _____ 6. It is the union of two nuclei from special sex cell involved.
 - _____ 7. Mode of sexual reproduction where the parents' organism splits into two equal parts.
 - _____ 8. Ability of an organism to re grow lost body parts
 - _____ 9. It happens when a new animal develops from a detached body part of the parents' animals.
 - _____ 10. Ability of living things to copies of itself.

Choose **T** if the statement is true and **F** if the statement is false.

- | | | |
|---|---|--|
| T | f | 11. Sexual reproduction is making copy of the organism with a single parent. |
| T | f | 12. Some tiny animals and marine animals like sea anemone reproduce by binary fission. |
| T | f | 13. Reproduction is ability of living organism to make copy of itself. |
| T | f | 14. Hydras reproduce themselves through the process of budding. |
| T | f | 15. When the worm is cut into different segments, it undergoes budding. |
| T | f | 16. Budding happens when the parent organism divides itself into two. |
| T | f | 17. When a frog loses its leg, it can regenerate its own leg. |
| T | f | 18. Regeneration happens when another organism is produced from the outgrowth of the parents organism. |

T f 19. Fission happens when an organism develops from a detached part of the parent organism.

T f 20. When a starfish loses its arm, its detached arm undergoes asexual reproduction called regeneration.

_____ 21. _____ 22. Two types of Animal reproduction

_____ 23. _____ 24. Two types of fertilization

_____ 25. Specialized organs of the animals

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