ASEXUAL REPRODUCTION LESSON

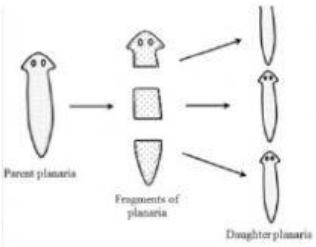
1. Match the type of asexual reproduction with its definition.

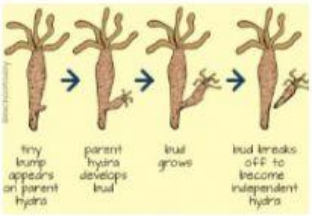
A. Binary fission
B. Fragmentation
C. Budding
D. Vegetative Reproduction
E. Regeneration
F. Spore formation

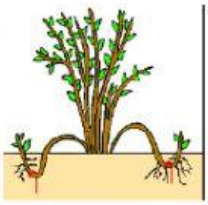
_____ 1. Parent cell produces bud. It gets detached and develops into new individual.
_____ 2. Organism's body brakes up into one or several parts. Each part develops into a new individual.
_____ 3. A single parent cell divides into two daughter cells.
_____ 4. Organism with filamentous body, break into two or more fragments. Each fragment grows into a new individual.
_____ 5. Reproduces by forming spores. Under favorable conditions spores develop into new individuals.
_____ 6. Organism produces new individuals by a vegetative part of a plant.

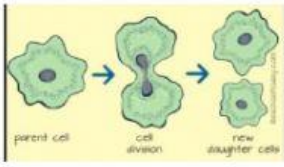
2. Match the picture with its name.

Binary Fission **Fragmentation** **Budding** **Vegetative Reproduction**









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