

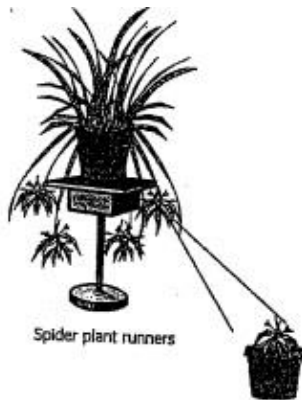
Name _____

For each statement or picture, indicate if it is sexual or asexual reproduction.

1. Requires only one parent.

2. The offspring are genetically different from the parents.

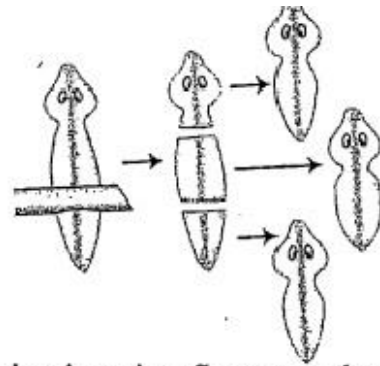
3.



A spider plant sends out stems that have buds that grow into new spider plants.

4. Two parents are needed.

5.



A planarian is a tiny flatworm that lives in ponds. If a planarian is cut into pieces, each piece will grow into a new planarian.

6. The offspring are identical to parent.

7. A plant reproduces using a seed.

8. Grizzly bears mate during early summer. The male deposits his sperm inside the female to fertilize her eggs. But the eggs don't develop until the female begins hibernation.