

Name : _____

Topic: Science – Sexual Reproduction in Plants

DIECTIONS: Choose the correct answer and write its letter in the brackets provided.

- () 1. _____ are the female parts of a flower.
- Stigma; Anther
 - Style; Filament
 - Anther; Filament
 - Stigma; Style
- () 2. Which of the following shows the correct order of sexual reproduction in plants?
- Fertilization – Pollination – Seed Dispersal – Germination
 - Seed Dispersal – Germination – Pollination – Fertilization
 - Germination – Seed Dispersal – Fertilization – Pollination
 - Pollination – Fertilization – Seed Dispersal – Germination
- () 3. Which of the following characteristics best describe a flower being pollinated by an insect?
- Long filaments; long, feathery stigmas
 - Brightly colored petals; produce a nectar
 - Long filaments; produce a nectar
 - Pale flowers, gives off a scent

- () 4. Which of the following method of seed dispersal corresponds to its adaptation?

Method of Dispersal	Adaptation
a. Water	Edible fruits with many small, hard seeds
b. Explosion	Pod-like fruits with lines of weakness
c. Animals	Fruit has a fibrous husk
d. Wind	Seeds contain air

- () 5. The _____ is the reproductive organ of a flowering plant.
- Seed
 - Stem
 - Leaf
 - Flower