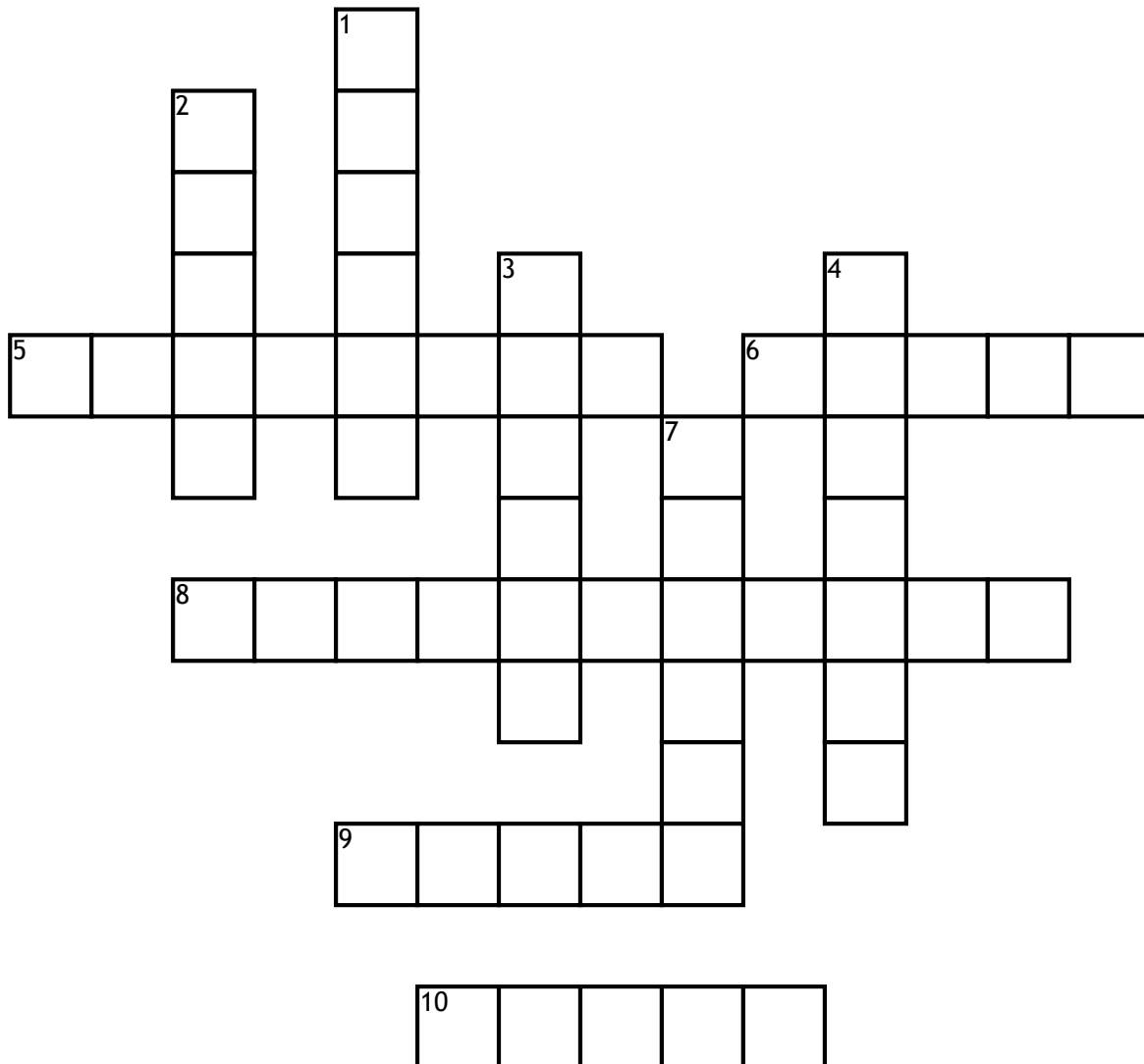


Name: _____ Date: _____ Period: _____

Flowering Plants



Across

- 5. This is the stalk of the anther
- 6. Petals are used to attract insects (pollinators) into the flower, they may have guidelines on them and be scented
- 8. Gives support to the flower and elevates the flower for insects
- 9. Sepals protect the flower while the flower is developing from a bud
- 10. This solution the ovule and once fertilization has taken place it will become the fruit

Down

- 1. Is covered in a sticky substance that the pollen grains will adhere to
- 2. The Ovule is like the egg in animals and once fertilization has taken place will become the seed of the plant
- 3. Part of the flower the contain pollen sacs
- 4. This is where a sugary solution called nectar is held to attract insects
- 7. The stigma, Ovary and Ovule are known as the pistil. If these parts get damaged, this flower will never become a fruit