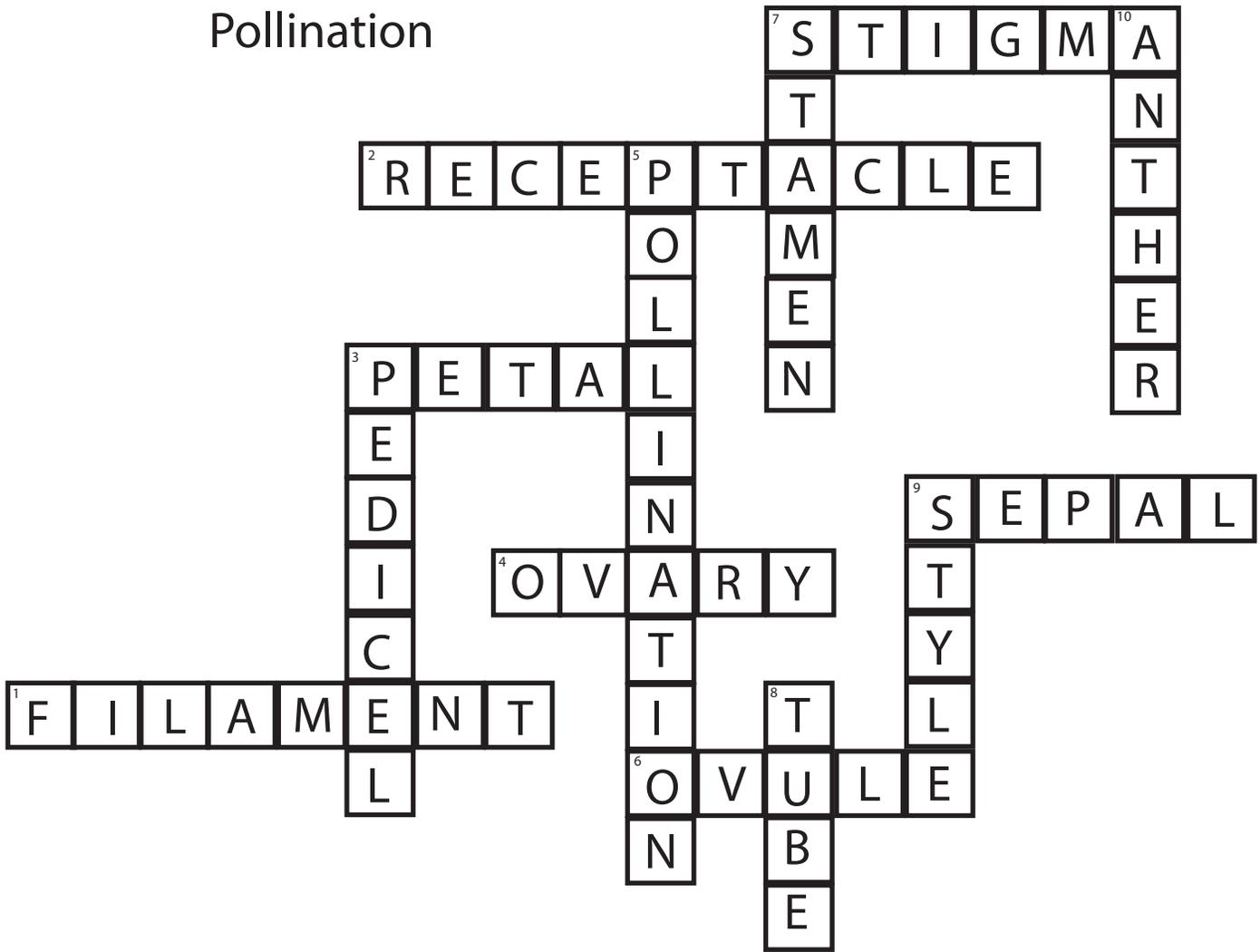


Pollination



Across

Down

1. The _____ is the long, thin part of the male reproductive segment that attaches pollen grain collection to the blossom.
2. The female reproductive segment of a blossom is called the _____.
3. The colored, outer layer of the blossom that attracts pollinators, like bees, is called a _____.
4. The part of the flower that develops into flesh and stores nutrients and sugar is called the _____.
6. The _____ is the part of the blossom that becomes the seed.
7. The _____ catches the pollen grains.
9. The green, protective casing that breaks open when the blossom blooms is called the _____.

3. Another name for the stem is the _____.
5. The process which begins fruit development is called _____.
7. The male reproductive segment of a blossom is called the _____.
8. The pollen _____ carries the pollen grain through the female reproductive segment.
9. The _____ is the long part of the female reproductive segment that attaches the pollen receiving end to the developing section.
10. The male part of the blossom that stores the pollen grains is called the _____.