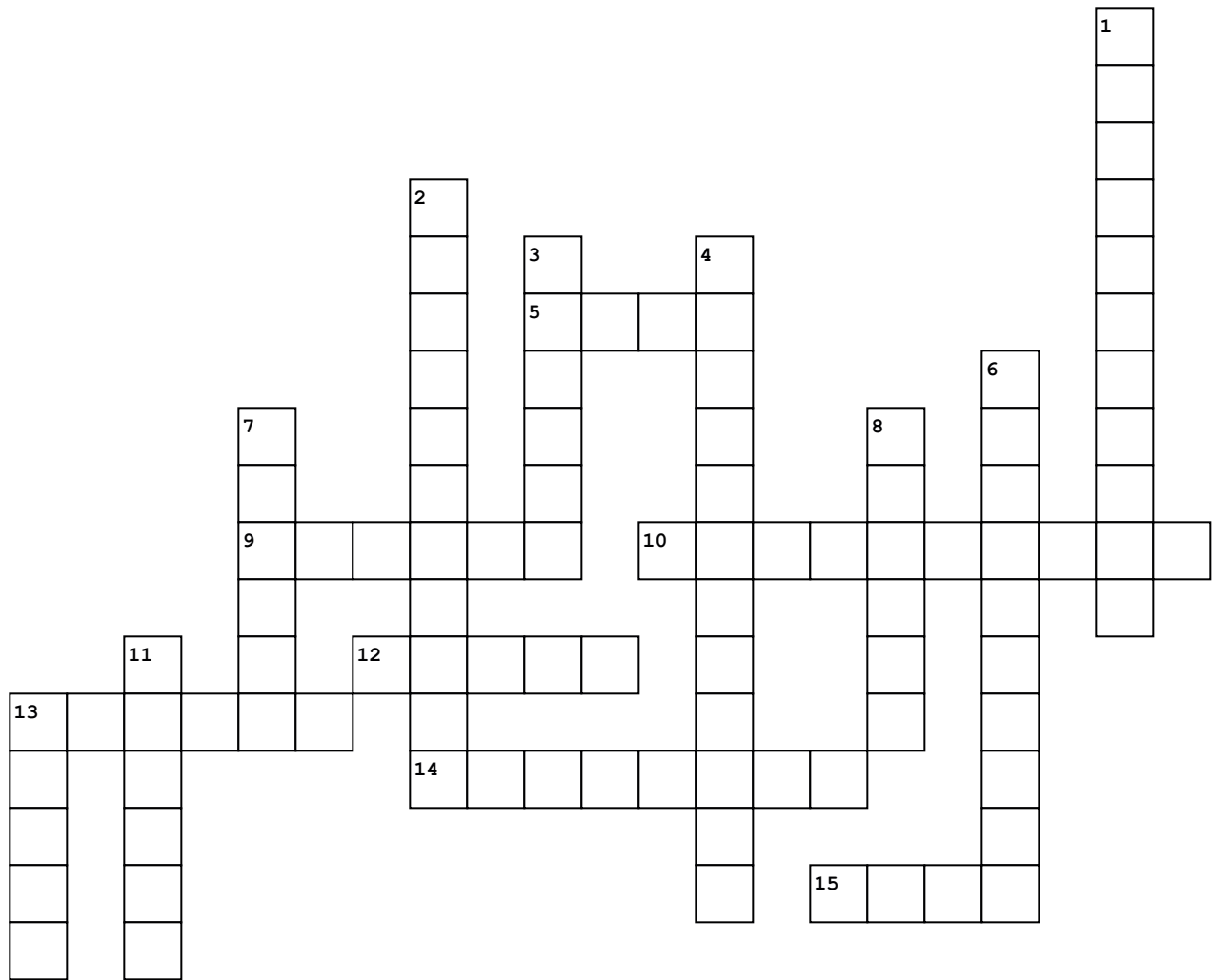


Pollination Process



Across

5. cones They are a type of plant that release seeds through spores, but do not make any flowers.
9. Is the part that protects the flower bud, holding the ovary and seeds.
10. This term we use to explain the ability of a plant to change within their environment to meet their needs.
12. This insect pollinates flowers at night.
13. This part of the flower is what draws the insect to the flower.
14. This is a new plant which grows from a seed.
15. This is what is used to spread pollen from flower to flower with out there being another pollination.

Down

1. The process plants go through when pollen from the stamen moves through the stigma and down the style and fuse with the ovules.
2. This term is what we call the insects that visit flowers with pollen on their bodies.
3. This is what non-flowering plants make in order for them to reproduce.
4. This is the process of a plant making a new plant from its seeds.
6. This is what occurs to an flower when the pollen enters the ovary and fuses with the ovule.
7. This is the female parts of the flower, also known as the carpel sometimes.
8. This is the part of the flower that makes pollen.
11. This is the male part of the flower consisting of the anther and filament.

13. Life Cycle This is the process where a plant is formed from a germinated seed and the grows flowers which produce fruits and fruits then release the new seeds.