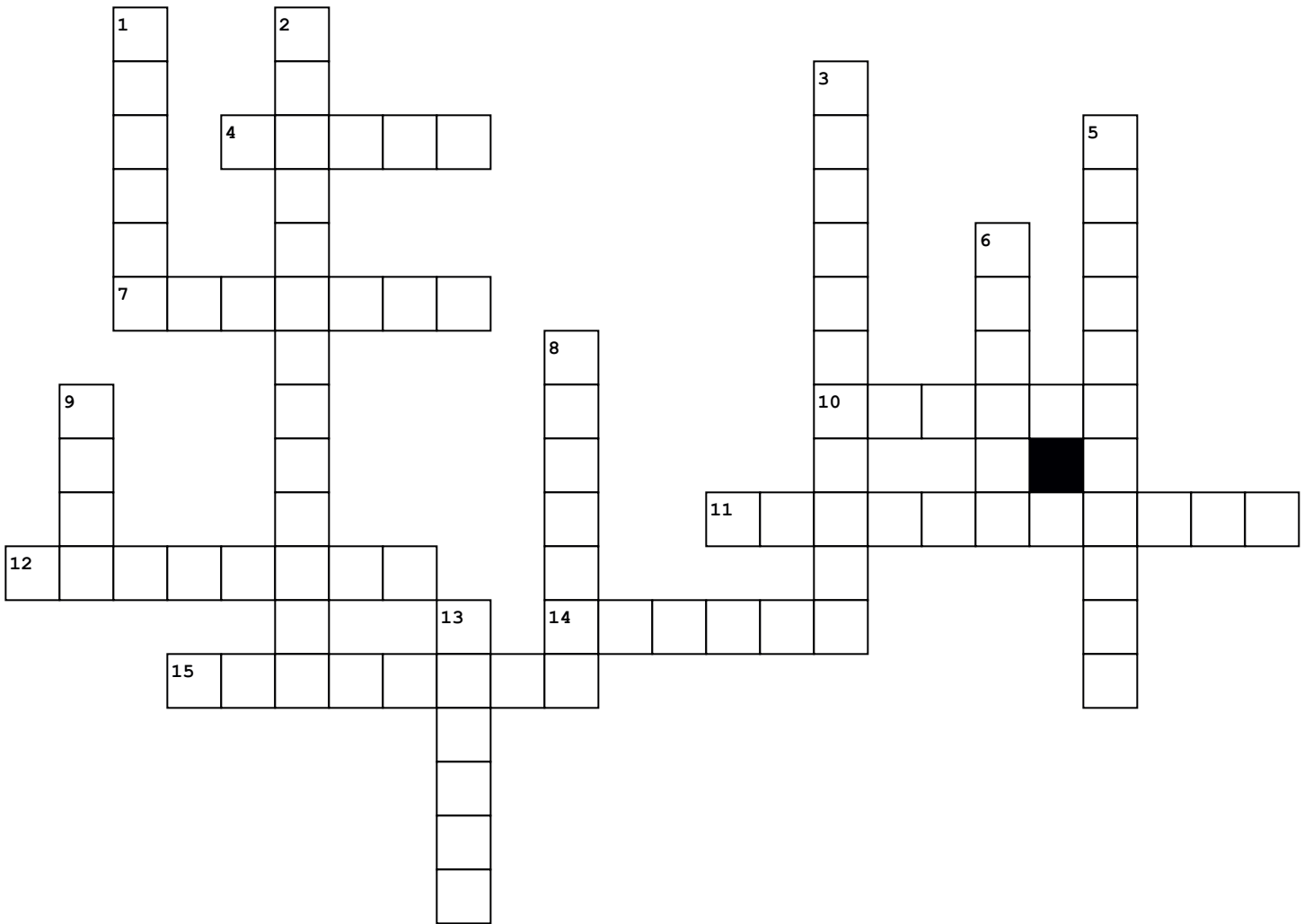


# Gymnosperm Life Cycle



## Across

4. Unlike angiosperms, the seeds of gymnosperms aren't not enclosed within this.
7. The male cone is usually \_\_\_\_\_ than the female cone.
10. A yellow, powdery substance
11. The plant embryo grows into a new plant.
12. The new plant that grows from the seed is called is.
14. This is what the female cones contain.
15. The most common gymnosperms.

## Down

1. The pollen sticks to these on the female cones.
2. This is what happens when the pollen fuses with the ovule.
3. Plants that reproduce with cones.
5. Pollen is released by the male cone and carried by the wind to the female cone.
6. This is what the male cones contain.
8. Fertilized ovules turn into these.
9. This is what the pollen forms down the style so that the pollen can travel down to the ovule.
13. The \_\_\_\_\_ cone releases the seeds.