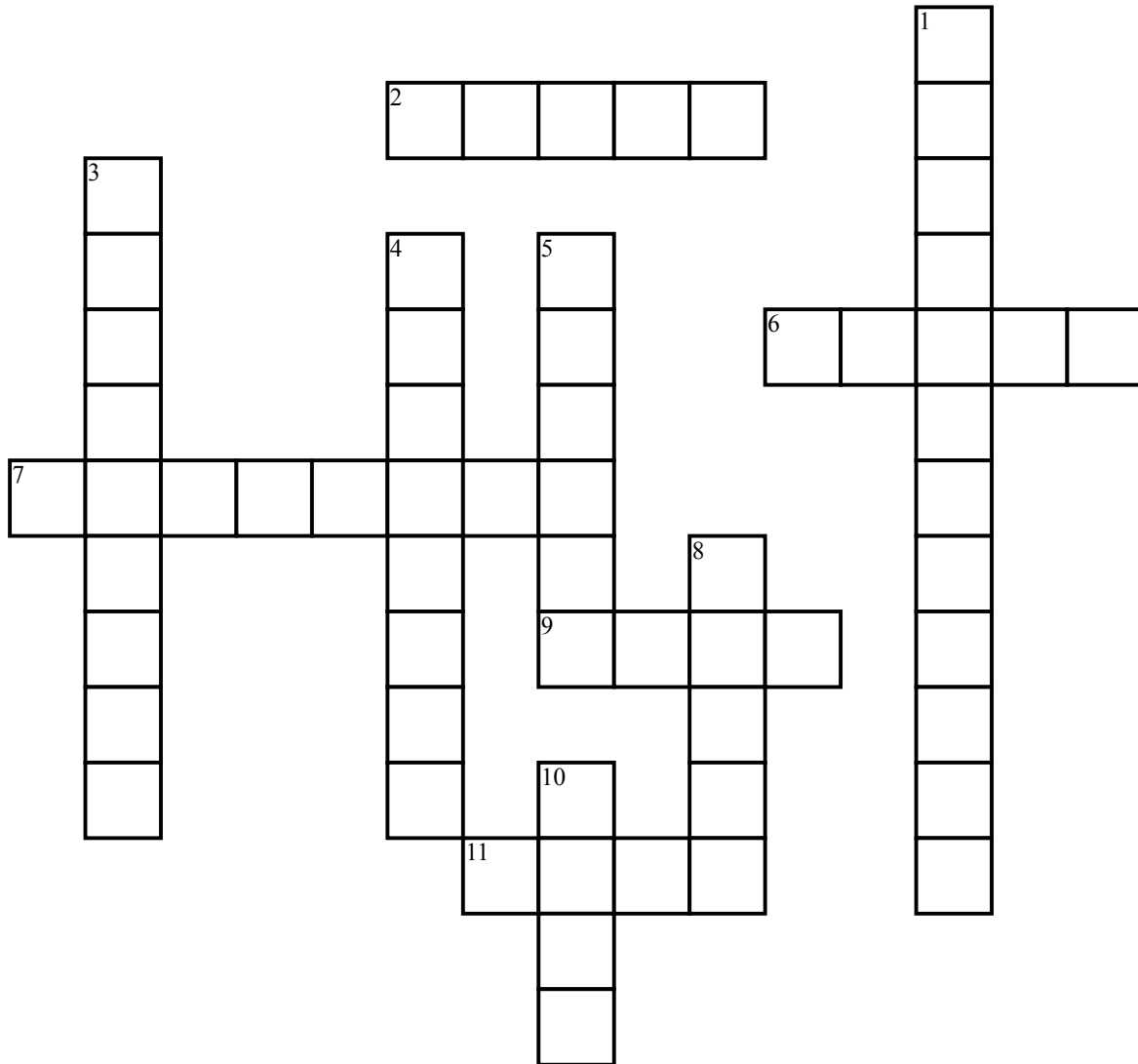


# Seedless Vascular Plants puzzle #1



**Across**

2. Ferns only flourish in very \_\_\_\_\_ conditions.

6. A seed is more likely to grow into a plant than a \_\_\_\_\_ because a seed doesn't need as many ideal conditions.

7. \_\_\_\_\_ means that they plants have tubes that carry fluid inside them, but they don't produce seeds.

9. On the underside of a frond, the little white centers surrounded by brown clumps are called \_\_\_\_\_.

11. A \_\_\_\_\_ is a plant embryo in a protective coat that contains food for the embryo so it can germinate.

**Down**

1. A \_\_\_\_\_ is a leaf made up of many individual leaflets.

3. \_\_\_\_\_ means spore container.

4. Ferns like to be out of direct \_\_\_\_\_.

5. Individual \_\_\_\_\_ are very tiny, but they don't have food inside of them.

8. The underside of a \_\_\_\_\_ has little growths that are clusters of sporangia.

10. The most abundant seedless vascular plant is the \_\_\_\_\_.