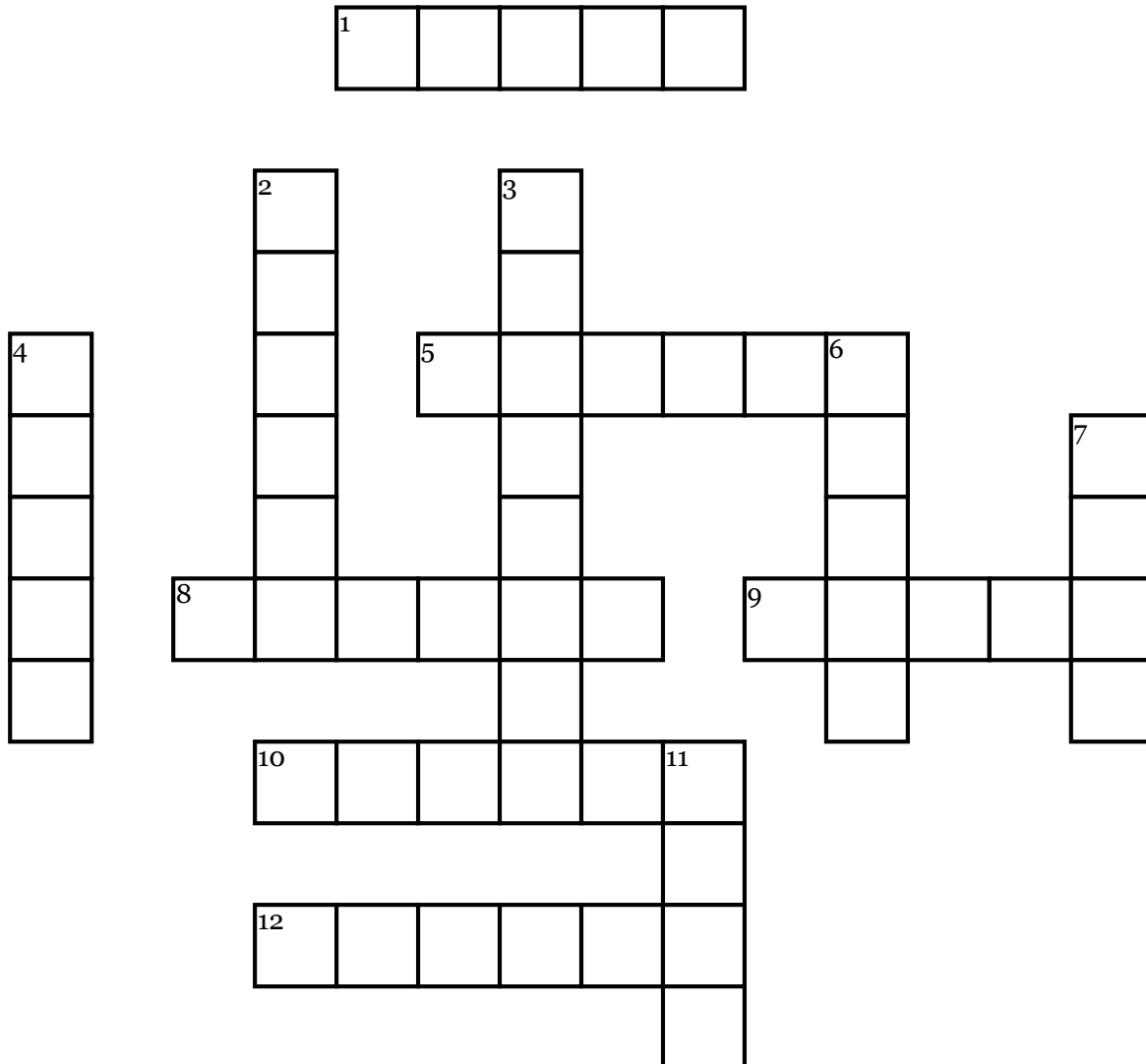


# Plant Structure and Function



## **Across**

**1.** The "egg" located in the ovary that eventually becomes the seed once fertilized.

**5.** Primary function is reproduction

**8.** Contains and disperses the plants pollen

**9.** Actively moves the pollen from the stigma to the ovary

**10.** ALL female reproductive parts of the plant!

**12.** Sticky plant structure that collects pollen from pollinators

## **Down**

**2.** All male reproductive parts of the flower.

**3.** Supports the Anther

**4.** Eventually becomes the fruit after fertilization

**6.** Obtain water and minerals from the soil while supporting(Anchoring) the plant

**7.** Provides the plant with support and directs the plant to sunlight.

**11.** Conducts photosynthesis to provide the plant with usable energy