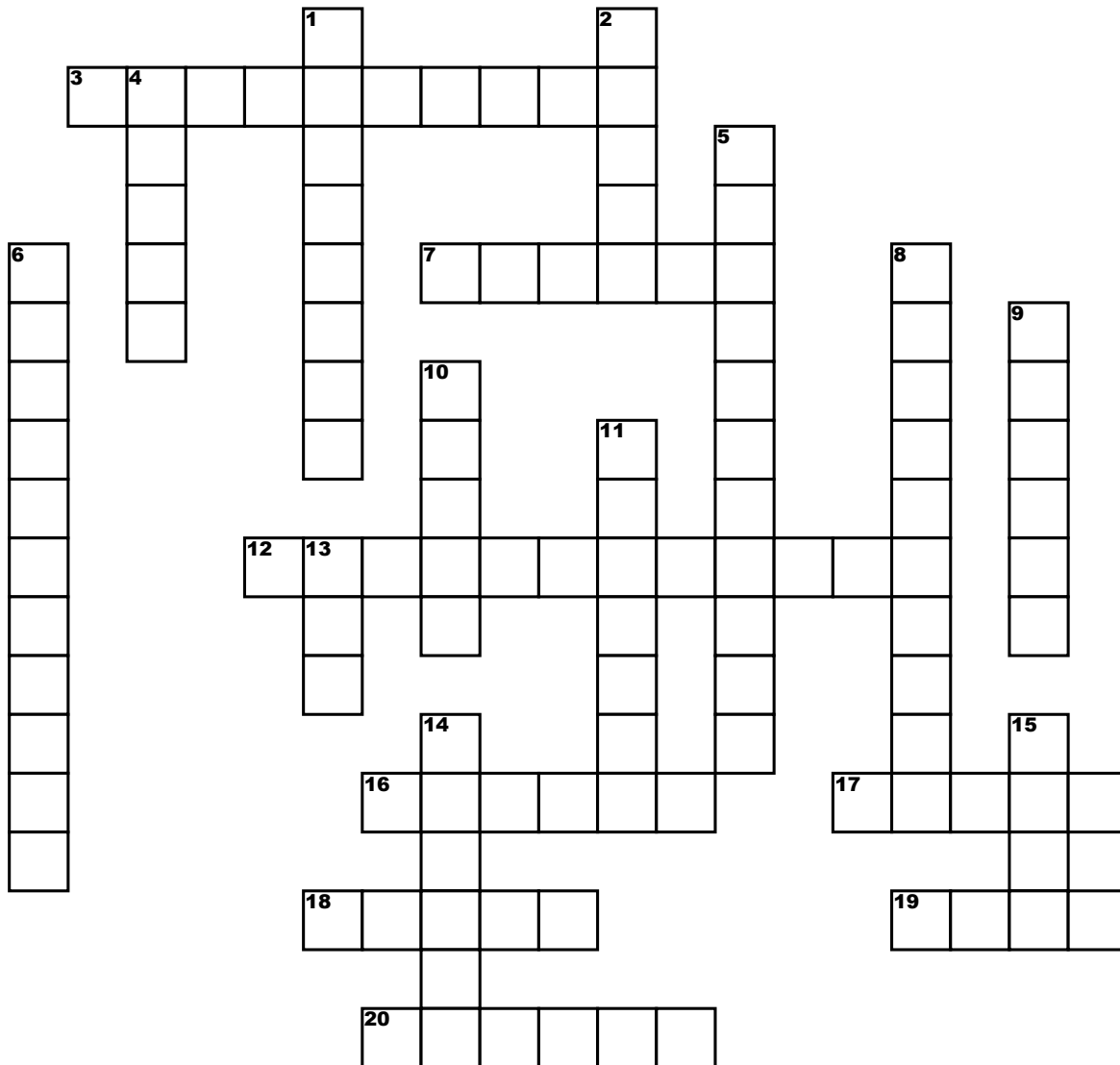


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# plant reproduction project



## **Across**

**3.** the thing that carries the pollen grain from flower to flower

**7.** the female flower part

**12.** when offspring is created

**16.** what the pollen grain sits on when waiting for pollinator

**17.** what attracts pollinators

**18.** what holds the egg

**19.** what give water and nutrients to the egg it has phloem and xylem

**20.** sticky flat surface the pollen grain will land on

## **Down**

**1.** the long skinny thing that holds the anther

**2.** what is consumed by an animal or insect to soon release the seeds

**4.** what the egg is held in not the ovary

**5.** when the pollen grain is taken to each flower

**6.** what holds the male sex cell

**8.** the thing the sperm falls down to unite with the egg

**9.** the egg's gender is the ....

**10.** the male sex cell

**11.** the sweet sap that holds nutrients for the seed

**13.** the female sex cell

**14.** a pollinator

**15.** the pollen grain's gender