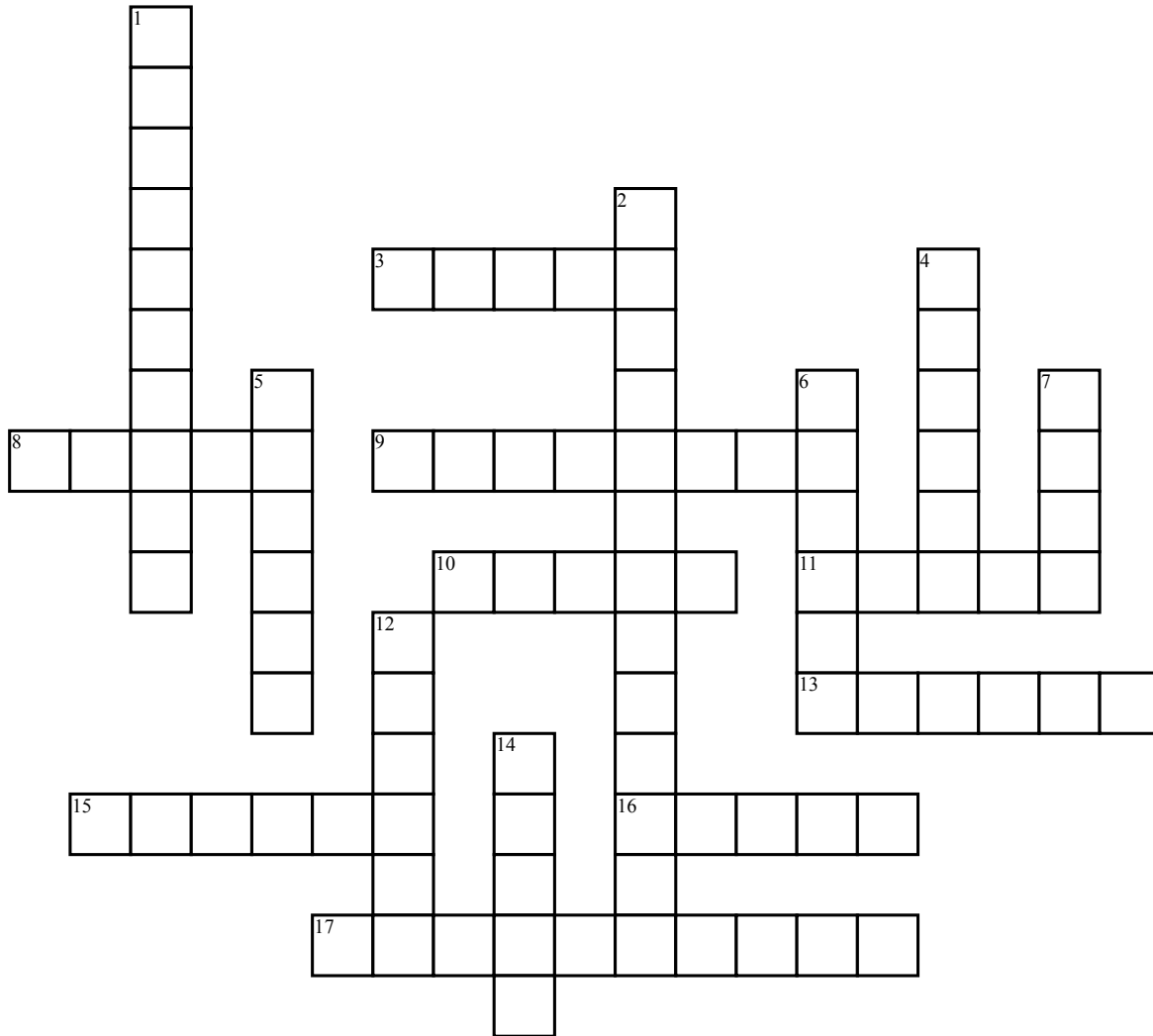


# Animal and plant reproduction



## Across

- 3.** The stigma is at the end of this long tube.  
**8.** The location where haploid eggs develop in plants.  
**9.** Supports the anther.  
**10.** Female sex organ that produces eggs  
**11.** A sex organ that produces gametes, specifically, a testicle or ovary.  
**13.** Where pollen grains form.

**15.** Female reproductive organ in plants

**16.** Haploid structures produced by diploid fern plants

**17.** Flowering plant

## Down

**1.** Carries the sperm to the ovules.

**2.** Developmental process where the form of the body changes.

**4.** Male reproductive organ in plants.

**5.** Male sex organ in animals that produce sperm

**6.** Where the pollen grains land.

**7.** Develops from an ovule after fertilization.

**12.** Forms from tissue in a male reproductive structure of a plant.

**14.** The ovary of flowers change into this after fertilization.