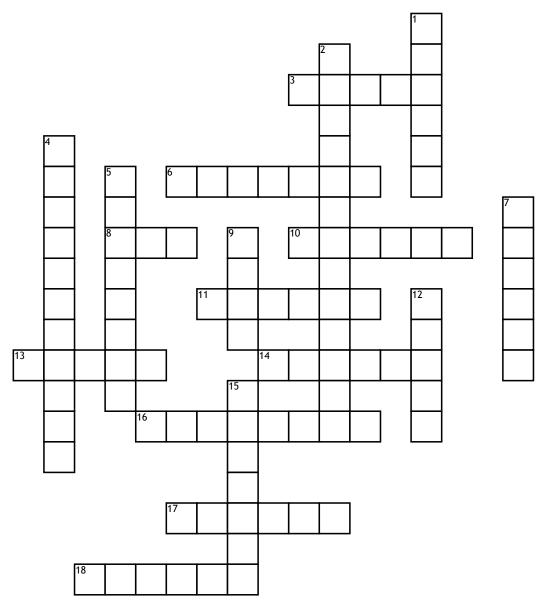
Name:	Date:
-------	-------

The Biology Behind The Pitom Vocabulary List



Across

- **3.** Small leaves that protect the bud from drying out
- **6.** Process that produces sex cells in an organism
- 8. Genetic material
- **10.** Flower's female reproductive organ that makes female sex cells
- **11.** Type of reproduction that plants do
- **13.** Stalk that grows up from the ovary
- **14.** Sticky site that pollen lands on

- **16.** Stalk that holds up the anther
- **17.** Part of the stamen that produces pollen
- 18. Brightly colored modified leaves that pollinators are attracted to on the flower
- <u>Down</u>
- **1.** Yellow dust that pollinates the flower
- **2.** When male and female sex cells join after pollination is called this
- **4.** When pollen lands on the stigma, this happens

- 5. Stem
- 7. Flower's male reproductive organ that makes male sex cells
- **9.** The joined male and female sex cells form this that we plant in the ground
- **12.** Fruit that contains seeds that is the etrog
- 15. Another name for sex cells