

Science - Reproductive Cycles

Why do plants have flowers?

Downloadable Resource

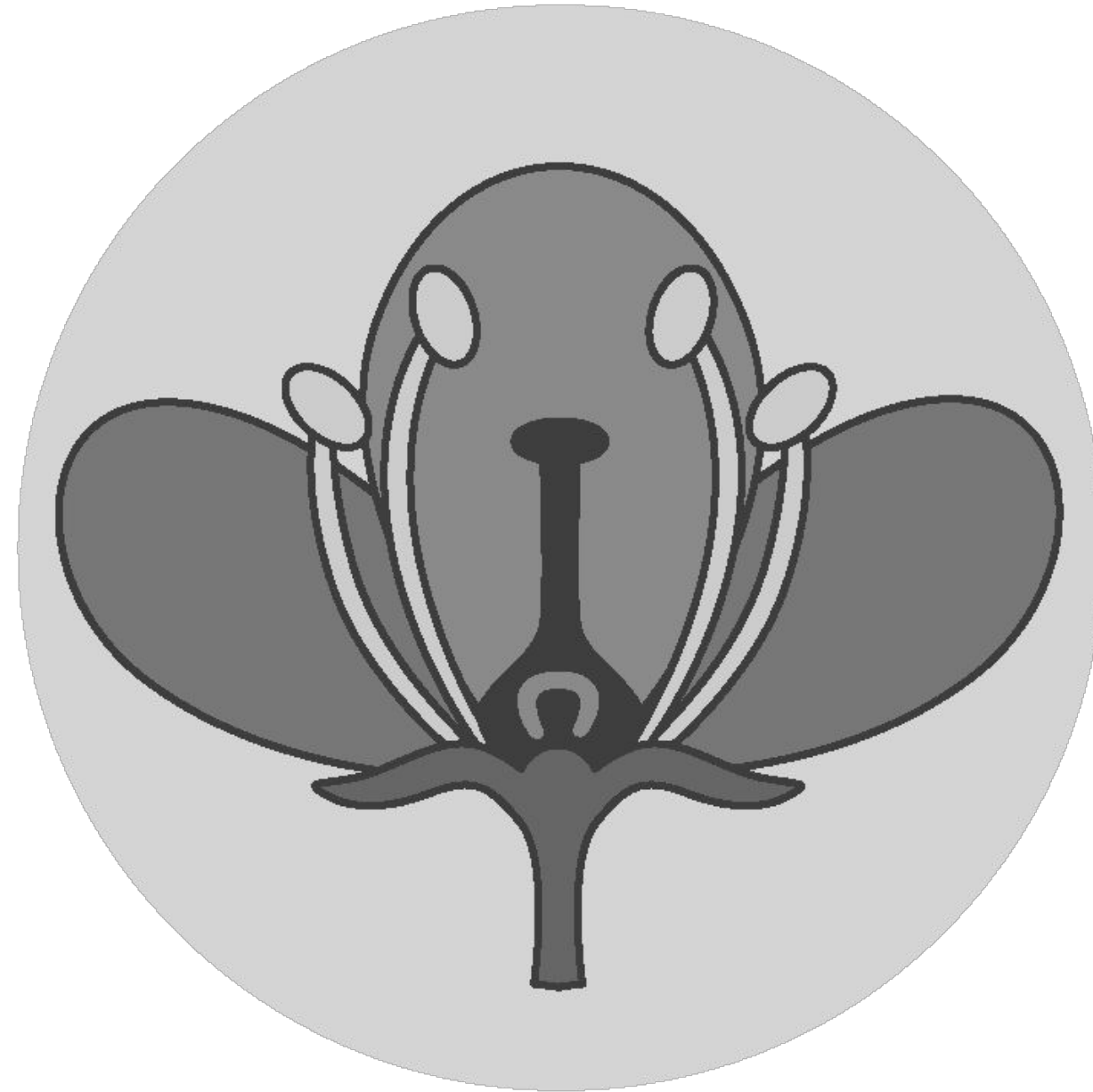


Miss Hummel



Instruction

Match the names to the parts of the flower.



Cross section (2)

- Stamen
- Sepal
- Pistil
- Petal



Answer the questions:

- 1. What does a seed need to germinate?**
- 2. What are three methods in which a flowering plant might be pollinated?**
- 3. Finish the sentence:**

Fertilisation is the process in which...



Mark your answers:

- 1. A seed needs healthy soil, warmth and access to water to germinate.**
- 2. A flowering plant might be pollinated with the help of insects, birds or wind.**
- 3. Finish the sentence:**

Fertilisation is the process in which pollen travels through the tube of the female pistil.



Activity:

Draw the life cycle of a plant.

