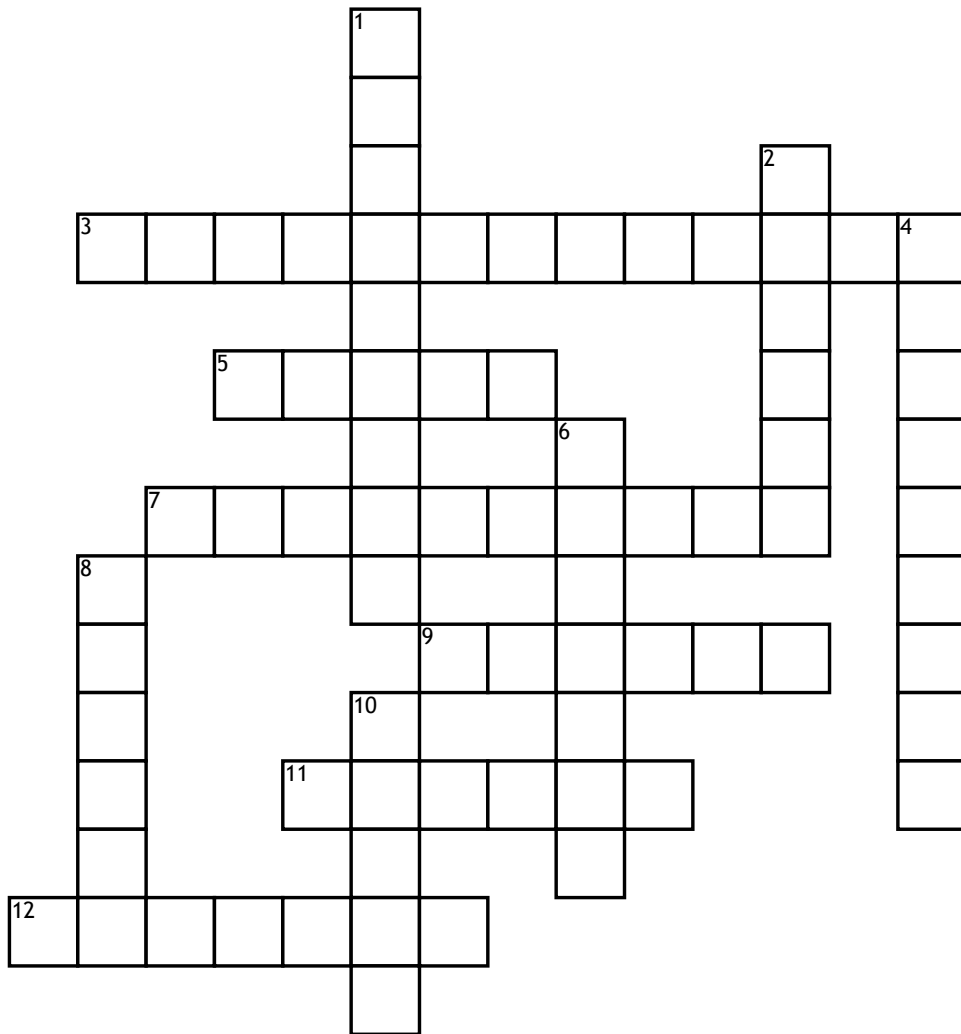


Name: _____

Power of Flowers MS Unit Review



Across

3. When a bee crawls into a flower, it brushes against the flower's _____.

5. At the base of any flower is a little container that holds a plant's eggs. Scientists call this the _____.

7. Any animal that helps pollen get from one flower to another, we call it a _____.

9. The _____ is the sticky, center part of a flower where pollen must land, in order for a plant's seed pod to develop.

11. Color, size, shape, and taste are all examples of _____ we can select and change in a plant.

12. Babies _____ most of the traits of their parents

Down

1. Any plant part we eat which does not contain seeds or does not taste sweet, we call a _____.

2. _____ is the sugary liquid that a plant makes in order to attract animals (like bees) to land on its flowers.

4. _____ is the process used by plant growers to make bigger, better varieties of plants for us to enjoy.

6. When we use selection to change a wild plant, we call the new plant a _____.

8. _____ is the powdery stuff that has to be moved from one flower to another in order for a plant's seed pods to form. It is often yellow in color.

10. _____ is sweet, or if it has seeds, then we call it a _____.

Word Bank

Fruit

Variety

Pollinator

Ovary

Nectar

Pollendusters

Traits

Vegetable

Pollen

Inherit

Stigma

Selection