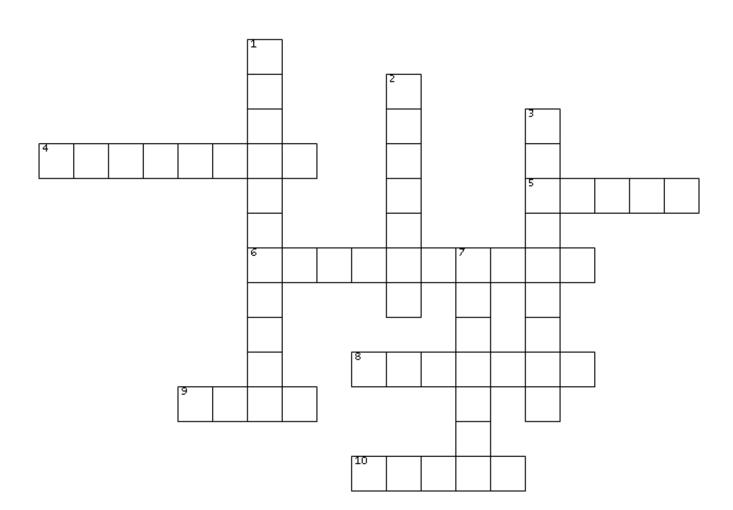
PUMPKIN CROSSWORD



Words can go across or down.

Letters are shared when the words intersect.



ACROSS

- 4. slender, coiling plant parts, often a modified leaf or leaf part, which helps support the stem of some climbing plants by clinging to or winding around an object.
- 5. to cut, as in to _____ a jack-o'-lantern.
- 6. a flowering plant with its seeds enclosed in an ovary.
- 8. a kind or type.
- 9. long flexible stems that trail or creep along the ground or climb clinging to a support with tendrils.
- 10. Pollination that transfers pollen from the flower of one plant to the flower of a plant with a different genetic makeup.

DOWN

- 1. the transfer of pollen from the male anther to the female stigma.
- 2. the flower of the plant, which will turn into the pumpkin.
- 3. a genus in the gourd family, Cucurbitaceae, including squash and pumpkins.
- 7. the edible seed of a pumpkin or squash, used in cooking and often dried or toasted to be eaten as a snack food.

PUMPKIN VOCABULARY

Vine: long flexible stems that trail or creep along the ground

or climb clinging to a support with tendrils.

Pollination: the transfer of pollen from the male anther to the

female stigma.

Pepitas: the edible seed of a pumpkin or squash, used in cooking

and often dried or toasted to be eaten as a snack food.

Cucurbita: a genus in the gourd family, Cucurbitaceae, including

squash and pumpkins.

Tendrils: slender, coiling plant parts, often a modified leaf or leaf

part, which helps support the stem of some climbing plants by clinging to or winding around an object.

Blossom: the flower of the plant, which will turn into the pumpkin.

Angiosperm: a flowering plant with its seeds enclosed in an ovary.

Carve: to cut, as in to carve a jack-o'-lantern.

Cross- the transfer of pollen from the flower of

Pollination: one plant to the flower of a plant with a

different genetic makeup.

Variety: a kind or type.