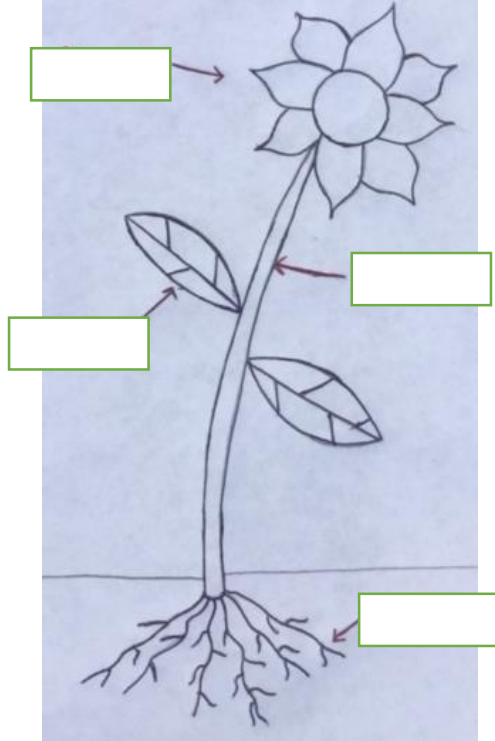
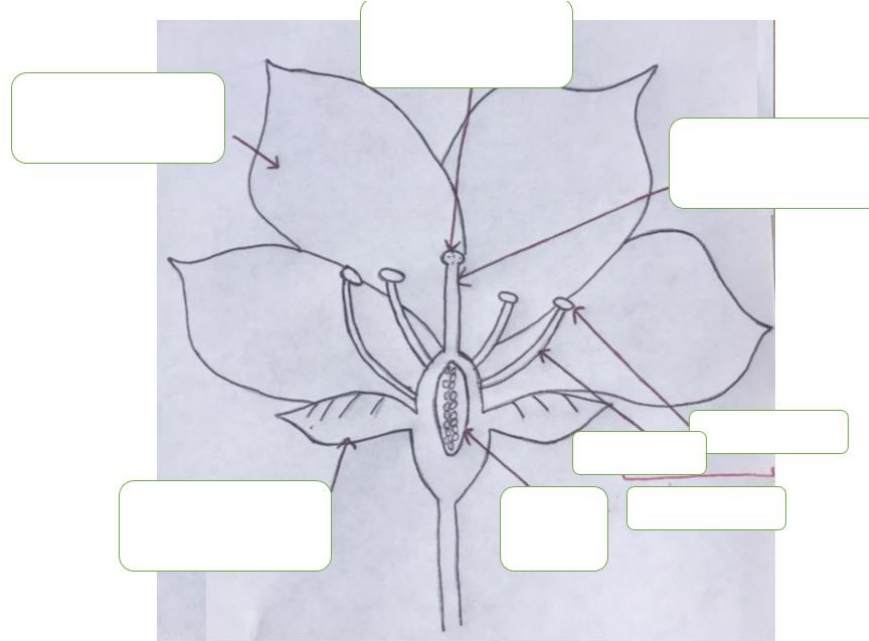


Label the parts of a plant in preparation for the lesson



Label the parts of a flower



Animal pollination: fill in the gaps

Some flowers are pollinated by animals. A good example of an animal that pollinates flowering plants is a _____.

Bees visit flowers to drink the _____ that flowers produce. Nectar is sweet and it gives the bees energy. Bees are also attracted to flowers by the bright colours of the _____. Whilst drinking the nectar, the bees brush against the anthers and pollen gets stuck to them. When they visit the next flower, this _____ rubs off on to the stigma of the next plant. Eventually a _____ is produced.

Word bank: petals, nectar, pollen, bee, seed

Explore some outdoor space and look for different flowers and leaves. Write down your observations below (e.g. shape, size, colour of flowers and leaves that you find):

Flowers:

Leaves:

Write a paragraph to describe your observations from a flower dissection. Which type of flower did you use? Did the different parts look as you expected them to?

Draw a bee here to decorate your page 😊