Pollinator species or individual	Time spent per flower	Plant species it pollinated	Colour of the flowers	Your own notes

Go outside and monitor what pollinators do! Select one pollinator (e.g. a bumble bee) on a flower and use a timer (e.g. your phone) to record how many seconds it spends per flower. Can you identify the plant species the flowers belong to? What colour is the flower? Try to collect data from different types of pollinators such as bees, bumblebees, butterflies, hoverflies and beetles. Do they visit the same plant species? Do they differ in the color of flowers they prefer? You can also try to take photos of different types of pollinators visiting your nearby park, forest, garden or balcony and make a photo album of all the pollinators and flowers in your chosen favourite spot.