Flipping Through Nature:
Card Decks to Guide Outdoor Exploration

Exploring Flowers

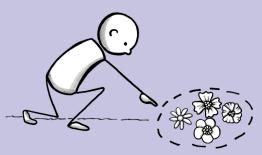
Explore and learn about flowers through close observation.

There is much more to a flower than a name!



Find one or more interesting flowers to observe.

What do you notice about them?





Please do not pick flowers unless you are told that it is okay.

What colors do you see on your flowers?









What different markings do you notice on your flowers?



lines



spots



other markings



What do the flower shapes remind you of?

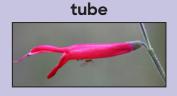
















Do the flowers have a smell?



What do the smells remind you of?

What living things do you notice on flowers?

- What are they doing?
- They may be pollinators!







Pollinators eat nectar from flowers they visit.

At each flower, pollen sticks to the pollinator and then brushes off on other flowers.

(This is pollination.)



pollen



Can you find different stages of flower/fruit/seed on the same plant?

flower



faded berry



seeds/berry



flower bud



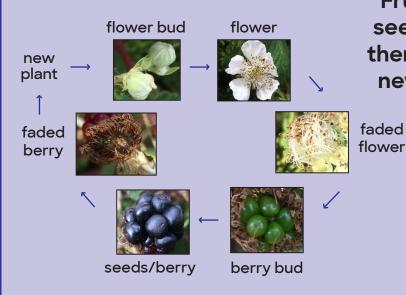
faded flower



berry bud



Pollination makes a flower make fruit.



Fruits have seeds inside them to grow new plants.

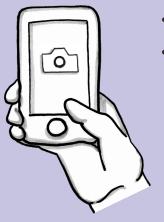
Can you find different stages of flowers, buds, fruits, seeds, or berries on other plants?







Take close-up photos to notice more details.



- · What do you notice?
- What do the flowers and parts of flowers remind you of?



What questions do you have about flowers?

- How could you learn more?
- Where else could you observe flowers?







What kind of flower is it?

Use an app ...



... or a field guide ...



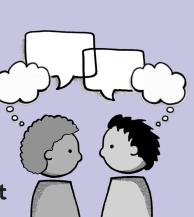
... to learn names of flowers and more.



Think back on your experience.

Think about or discuss:

- What did you learn about flowers?
- What did you do that helped you learn about flowers?







To see more Flipping Through Nature: Card Decks to Guide Outdoor Exploration activities, visit www.users.com/www.u



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