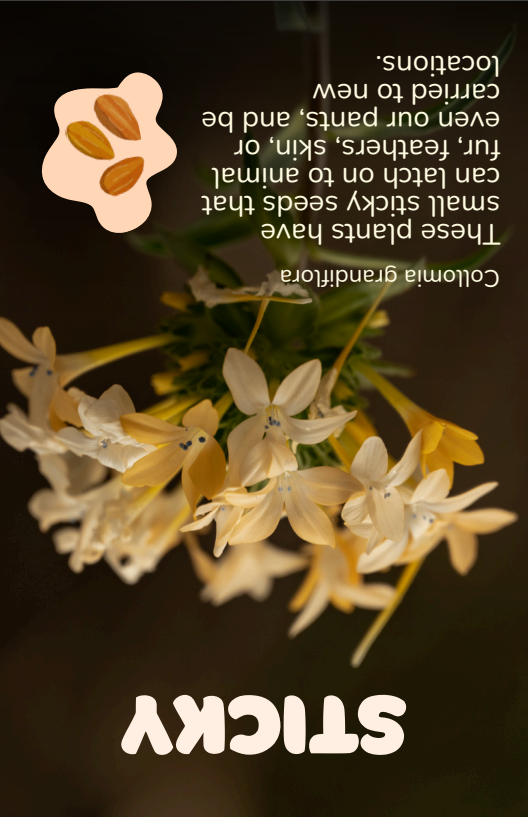




ANIMALS

Salal

Some seeds have evolved to be eaten! When an animal eats or buries the seeds, they can pass through the digestive system, or be planted in new places.



STICKY

Collomia grandiflora

These plants have small sticky seeds that can latch on to animal fur, feathers, skin, or even our pants, and be carried to new locations.



WATER

Red Osier Dogwood

These plants grow near streams and have evolved so that their seeds can float in the water to new locations. Sometimes the fruit will also be eaten by animals!



WIND

Pearly everlasting

These seeds have evolved to be light and can be lifted by the wind to new locations.



BURSTING

Sickle-keeled Lupine

Some seeds will burst out of their seed pods and be thrown to new places.



GRAVITY

Common Camas

And some seeds will fall gently to the ground beneath them.



Learn more at NatureExplorers253.com



When plants release their seeds, they have many different methods of moving around. Let's learn a few ways they travel!

WHAT TYPES OF SEEDS CAN YOU FIND?

With your adult, take a look outside and draw the seeds you find below!