

Instructions:

Cut these images and descriptions out and mix them all up! Try to match each plant to its pollinator!



Magnolia Tree

Large, scoop-like petals support larger
pollinators

Strong, sweet smell



Sap Feeding Beetle

Large, clumsy beetle

Strong sense of smell

Feeds on tree sap



Trumpet Honeysuckle

Long tube-shaped flowers

No smell

Lots of nectar



Ruby Throated Hummingbird

Long beaks and tongues

No sense of smell

Requires lots of nectar for food



Sassafrass

Clusters of small flowers

Strong smell

Bright yellow flowers



Hover Fly

Prefers clustered flowers for landing

Strong sense of smell

Prefers bright yellow or white flowers



Yucca

Clusters of white flowers

Strong smell

Flowers open at night



Yucca Moth

Prefers white flowers

Strong sense of smell

Active during the night



Georgia Aster

Petals form a flat landing pad

Produces lots of pollen

Single flowers, not clumps



Bumblebee

Likes a flat surface for landing

Fuzzy body picks up lots of pollen

Can't see red, but can see blues and
purples well



Carolina Lily

Downward facing flowers

Fragrant smell

Bright, colorful patterns



Pipevine Swallowtail

Can feed upside down

Strong sense of smell

Attracted to patterns and colors



Red Trillium

Dull color

Icky smell (smells like rot!)

No nectar, lots of pollen



Fly

Short tongue

Attracted to rotten smells

Short hairs collect lots of pollen



Saguaro Cactus

Large flower

Strong smell

Flowers open at night



Lesser Long-Nose Bat

Large, flying mammal species

Good sense of smell

Nocturnal (active at night!)



Milkweed

Small, clustered flowers

Strong smell, lots of nectar

Present from US to Mexico



Monarch Butterfly

Prefers bright colored flower clusters

Strong sense of smell

Migrates between US and Mexico