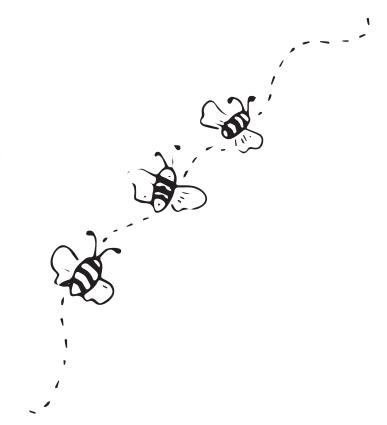
POLLINATION PATROL

Grades JK - 2

Supporting Documents:

- Pictures: Pollinators Hard at Work
- Picture: Bee Anatomy
- Picture: Flower Anatomy
- Picture: Apple Tree in Bloom
- Picture: Apple Blossom
- Picture: Bee (for stick)
- Sample Tasting Graph
- Bee Worksheet
- Apple Chronology Cards



Workshop updated November 2016

If you require this information in an accessible format, please contact brooke@foodshare.net.



Pollinators Hard At Work







Pollinators Hard At Work







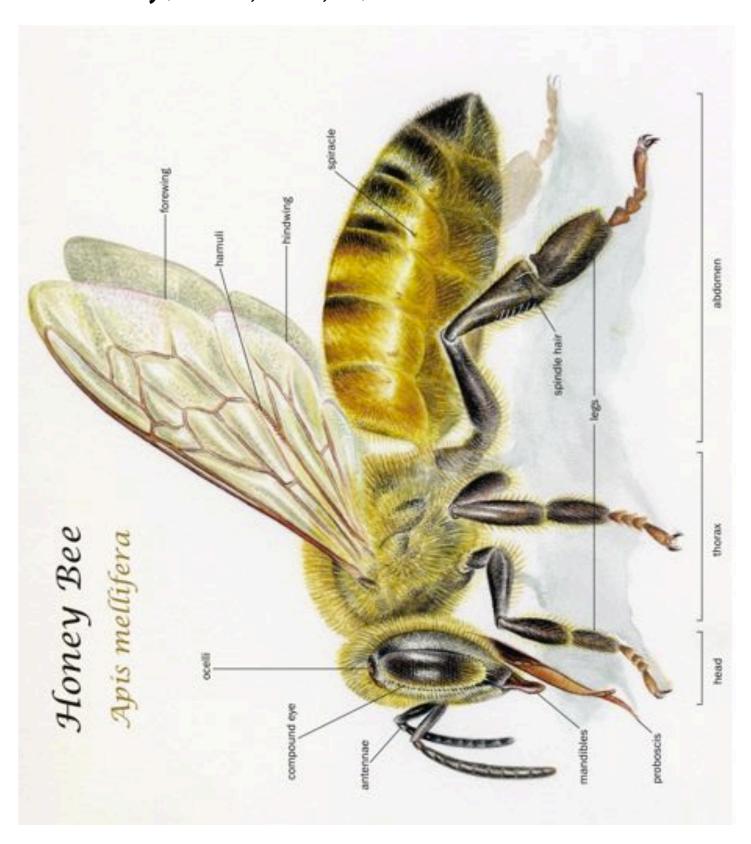
Pollinators Hard At Work





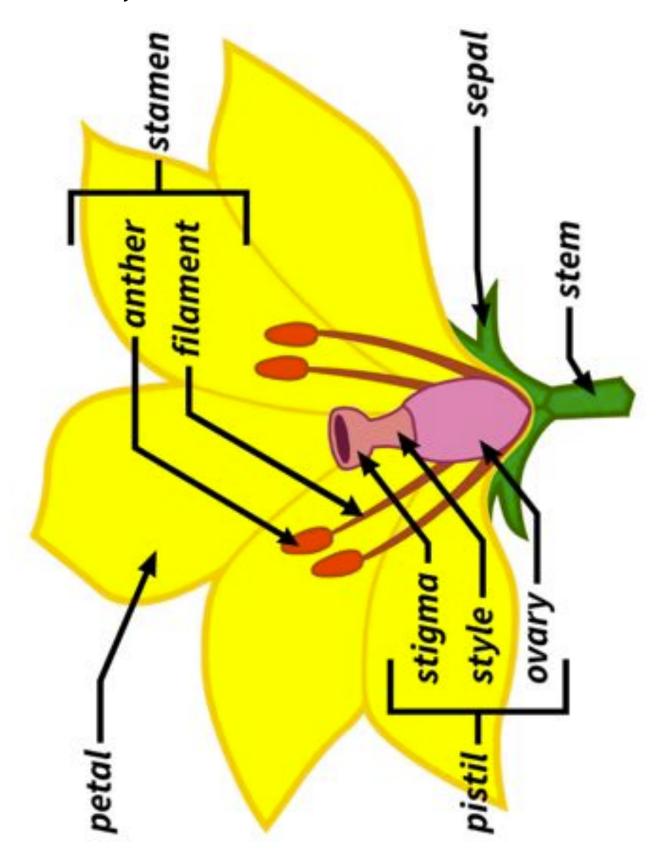


$\pmb{Bee \ Anatomy}\ (www.healthywithhoney.com)$





Flower Anatomy (www.filamentlearning.com)





Apple Tree In Bloom



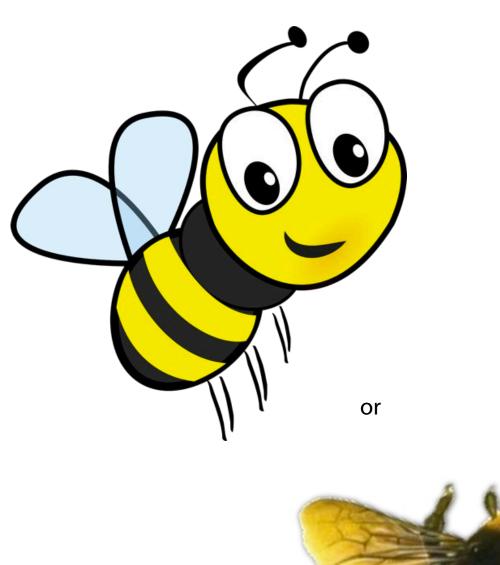
Apple Blossoms





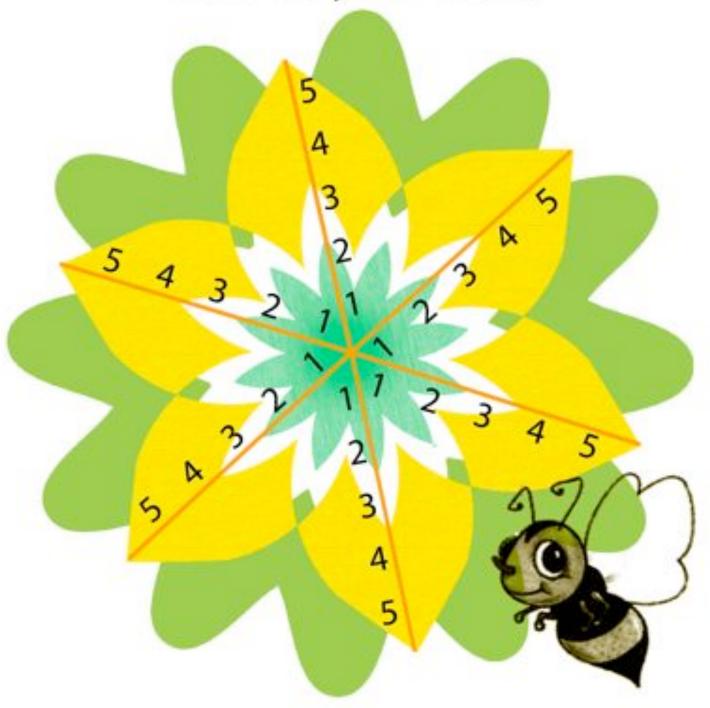


Bee Pictures (for stick)



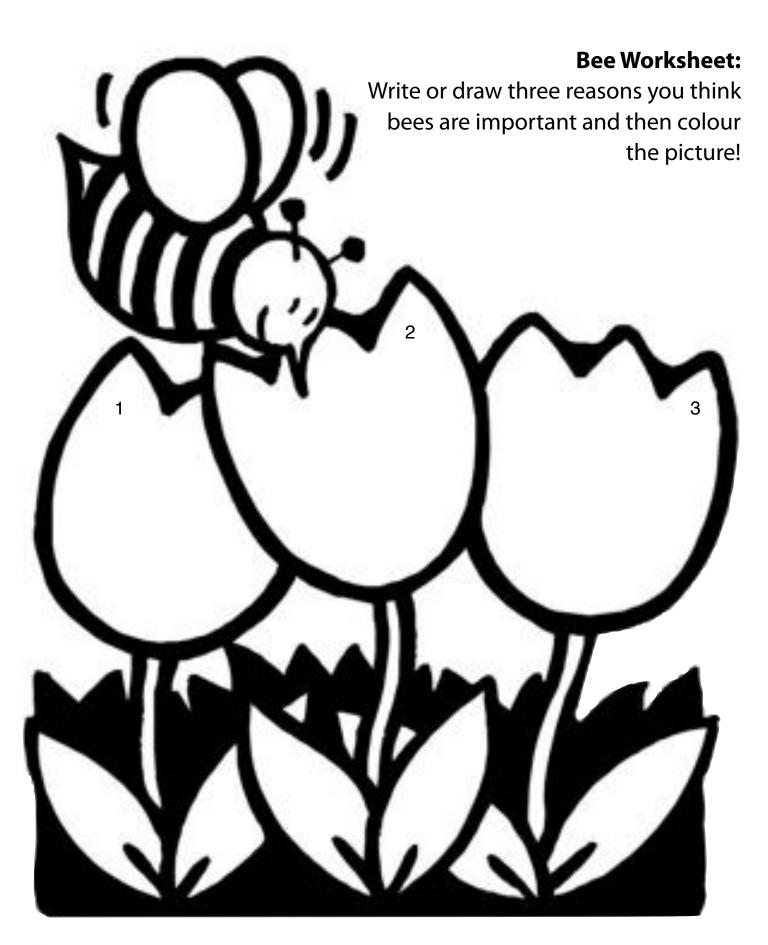


Tasting Graph Flower How do you rate it?

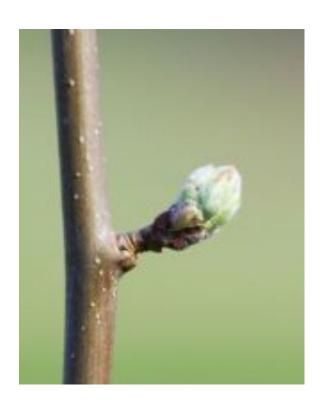


What are you tasting?









A bud forms on the apple tree branch



The bud opens up into a flower



Bees come to gather pollen and nectar from the flower



The flower is pollinated



The petals fall off the flower



A small apple begins to grow



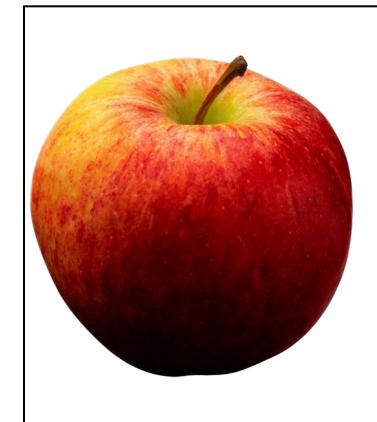
The apple gets bigger



The apple turns red and sweet



You pick the red, sweet apple



You EAT the apple



You find seeds in your apple core



You plant the apple seed



The apple seed sprouts into a seedling



The seedling grows taller into an apple tree