

WIND vs. INSECT POLLINATION ACTIVITY (KEY)

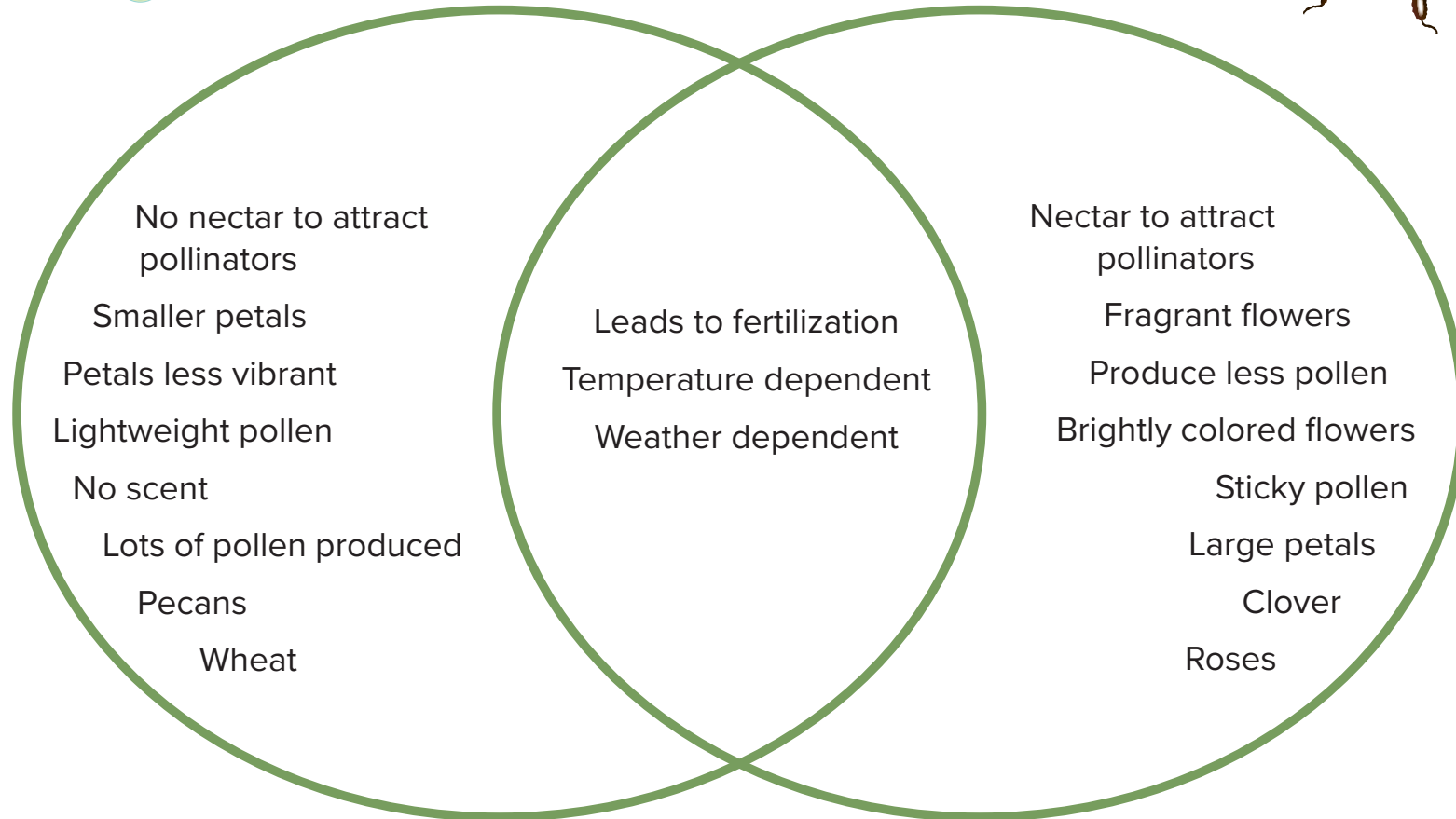
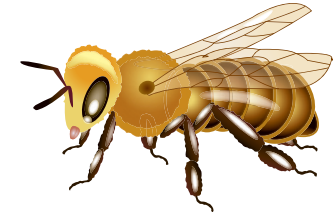
Name: _____ KEY: _____ Date: _____ Class Period: _____

Suggested Answers



WIND POLLINATION

INSECT POLLINATION



WIND vs. INSECT POLLINATION ACTIVITY

Name: _____ Date: _____ Class Period: _____

Compare and contrast wind-pollinated and insect-pollinated plants



WIND POLLINATION

INSECT POLLINATION



WORD BANK

Pecans
Wheat
Lots of pollen produced
Nectar to attract pollinators
Leads to fertilization
No scent
Weather dependent
Produces less pollen
Roses
Clover
Smaller petals

Lightweight pollen
No nectar to attract pollinators
Temperature dependent

Sticky pollen
Petals are less vibrant (colorful)
Large petals
Fragrant flowers

