



BEE POLLINATOR EXPERIMENT

Name: _____

SUPERSTARWORKSHEETS

QUESTION:

Do bees visit yellow flowers or purple flowers more often?

HYPOTHESIS:

MATERIALS:

- ☐ 1 yellow flower or flower planter
- ☐ 1 purple flower or flower planter
- ☐ lab journal
- ☐ crayons

PROCEDURE:

1. Place the yellow flower and the purple flower in the same sunny spot, a few feet apart.
2. Each day for one week, watch both flowers for 5 minutes at the same time of day.
3. Count how many bees visit each flower. Color and record the number.
4. Document your observations each day on the lab sheet.
5. Compare the total visits at the end of the week and report your conclusion.

FINAL OBSERVATIONS:

Flower #1: Yellow

Flower #2: Purple

CONCLUSION:



BEE POLLINATOR

Name:

PREFERENCE

OBSERVATIONAL JOURNAL

DAY 1:

YELLOW

PURPLE

DAY 2:

YELLOW

PURPLE

DAY 3:

YELLOW

PURPLE

DAY 4:

YELLOW

PURPLE

DAY 5:

YELLOW

PURPLE

DAY 6:

YELLOW

PURPLE