

Name _____ Period _____ Date _____

Bill Nye Flowers

1. Each flower grew from a _____ that came from a _____.
2. Most of what humans eat comes from _____.
3. The Male parts of the flower are called _____.
4. The female part of the flower is called _____.
5. When pollen hooks up with eggs in the same flower then it makes a _____.
6. What are 3 ways that pollen can move?
7. What does pollen make?
8. What do flowers attract?
9. What do animals that attract flowers see?
10. What part of the plant has the pollen?
11. What fertilizes the eggs?
12. Fill in the missing parts of the cycle.

Stamen - _____ Pistil- _____ Flower

13. The more spread out the seeds get the better chance they have _____.
14. What is seed dispersal?
15. What are the pods of the maple tree shaped like?
16. Almost every time you go to the grocery store you buy _____.
17. What part of potato do we eat?
18. Is a tomato a fruit or vegetable?
19. Why are some people mistaken?
20. What happens when things mix?
21. What are two things that can cause an environment to change?
22. Why were flowers the first thing to grow back after a volcanic eruption?

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