Unit 7 Study Guide- Flowers/ Plants

Give a definition of each term

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| Thigmotropism: |
| Phototropism: |
| Gravitropism: |
| Positive tropism: |
| Negative tropism: |

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| Draw and label the parts of a flower. Tell what each part does. |

1. Name 4 ways a flower might be pollinated.
2. Name 3 ways seeds may be dispersed.

3. How are seeds formed?

4. Why are flowering plants so important to ecosystems?

5. What is the difference between monocots and dicots?

1. What structure in a plant absorbs sunlight for use in photosynthesis?
2. How are flowerless plants pollinated?
3. What is plant food called?

List any questions you still have about ANY of our units or the Final Exam.