**Pre-Assessment Answer Key**

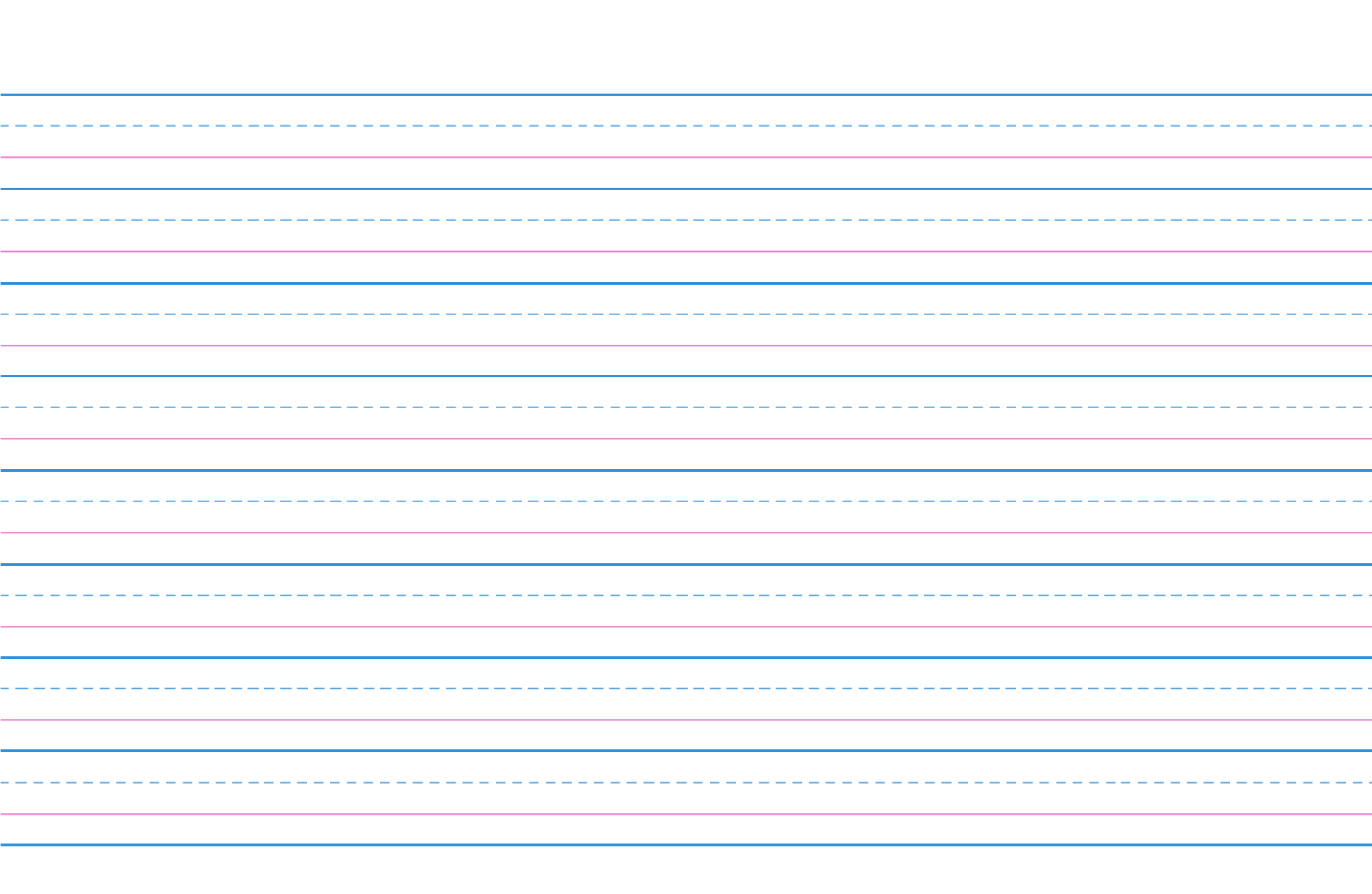
|  |  |  |
| --- | --- | --- |
| Animals | nectar | Seeds |
| feet | pollen | flowers |

**FILL IN THE BLANK:** Write the correct word on the line to complete the sentence. Check the word bank to help with spelling.

1. \_\_\_Animals\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ move pollen to different flowers.
2. The orange powder in the center of a flower is called \_\_\_\_\_\_pollen\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
3. Insects and birds drink \_\_\_\_\_\_\_nectar\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ from flowers.
4. Insects collect the pollen on their \_\_\_\_\_\_\_\_feet\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ and then spread it to other flowers.
5. When the pollen arrives at another flower, a \_\_\_\_\_\_\_seed\_\_\_\_\_\_\_\_\_\_\_\_\_ will form.
6. \_\_\_\_\_\_\_\_Seeds\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ make new flowers.

**TRUE OR FALSE:** Write a T if the statement is true, or F is the statement is false.

1. Many different types of animals can pollinate flowers. \_\_\_\_ T\_\_\_\_
2. The bright colors of some flowers attract many animals and insects. \_\_\_ T\_\_\_\_\_
3. Wind can help move pollen from flower to flower. \_\_\_T\_\_\_\_\_

**SHORT ANSWER:** Use complete sentences to answer the question below. What do you think would happen to flowers and plants if pollination did not exist?