

Weekly Wormsheet: Water & Agriculture



NAME: _____

DATE: _____

1. Fun Facts

Read the statements below and circle True or False.

1. Plants do not need water to grow. ☐ True ☐ False
2. About 70% of the world's freshwater is used for farming. ☐ True ☐ False
3. Using water wisely on farms can help produce more food. ☐ True ☐ False
4. Rainfall does not affect how crops grow. ☐ True ☐ False

2. Match the Connection

Draw a line to connect the items on the left with how they relate on the right.

Water & Ag

1. Soil Moisture
2. Sprinkler System
3. Rainfall
4. Drip Irrigation

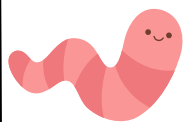
How it Helps

- Waters many plants at once
Natural source of water for plants
Helps farmers know when to water
Helps grow the food we eat

3. Mini Experiment Reflection

If you planted seeds at home or in a classroom:

1. Which pot or area grew the tallest plants? _____
2. How much water did you give it? _____
3. Why do you think water helped the plants grow? _____



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4. Draw & Think

Draw a small garden or farm in the box below. Add:

- Water sources (rain, tap, irrigation)
- Crops
- Something showing how people or animals depend on it

Question: How do water and farming work together to feed people and protect nature?

5. Quick Challenge:

Can you name 3 ways you can save water at home that also help plants grow better?
