

Grade 4 Science Worksheet: Soil Pollution_4

(DifficultyLevel:Easy)

Name: _____

Date: _____

1. Fill in the blanks:

- To stop soil pollution, we should always throw trash in the _____.
- We can help the soil by recycling and _____ things instead of throwing them away.
- Farmers can use _____ fertilizers like compost instead of chemicals.
- We should never pour harmful _____ on the ground.

2. Short Answer Questions:

- What can we do to help prevent soil pollution in our community?

- Why is it important to recycle and reuse things?

- What can we do to prevent soil pollution?

- How does polluted soil affect water?

3. Match the following:

Prevention Method

Example

- | | |
|----------------------------|---|
| 1. Recycle and Reuse | a) Use compost instead of chemicals |
| 2. Throw Trash in the Bin | b) Clean up parks and streets |
| 3. Use Natural Fertilizers | c) Put plastic bottles in a recycling bin |
| 4. Clean Up Parks | d) Throw trash on the ground |

4. True or False:

- Recycling and reusing help prevent soil pollution. (True/False)
- Pouring chemicals in the ground helps keep the soil clean. (True/False)
- Planting trees can help stop soil pollution. (True/False)

-Be Champion-