Natural Hazards

Grade 4 Science Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

1. What harm can a tsunami cause to a town by the sea?

   Mud can slide down from the hills.

   Hot ash can cover all the roofs.

   Huge waves can sweep away homes near shore.

2. Which plan helps hold soil on a steep hill so it does not slide?

   cut down the trees on the hill

   build more houses on the top

   plant trees and bushes with deep roots

3. A town near a fault is building new homes. Which plan reduces earthquake damage most?

   bolt the homes to strong foundations

   build the homes on soft, wet ground

   make the homes heavier on the top floors

4. A town sits by a river that floods most springs. Which plan keeps new homes drier?

   build the homes closer to the river

   build the homes up on tall posts

   dig deeper basements under the homes

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Natural Hazards

Answer Key - Grade 4 Science Worksheet - Building Confidence

Circle the answer.

1. What harm can a tsunami cause to a town by the sea?

   Mud can slide down from the hills.

   Hot ash can cover all the roofs.

   Huge waves can sweep away homes near shore.

2. Which plan helps hold soil on a steep hill so it does not slide?

   cut down the trees on the hill

   build more houses on the top

   plant trees and bushes with deep roots

3. A town near a fault is building new homes. Which plan reduces earthquake damage most?

   bolt the homes to strong foundations

   build the homes on soft, wet ground

   make the homes heavier on the top floors

4. A town sits by a river that floods most springs. Which plan keeps new homes drier?

   build the homes closer to the river

   build the homes up on tall posts

   dig deeper basements under the homes