

Name _____

Science Test Review
Earth's Land and Water

Please practice for your Science test on

Parents,
Please sign to show that your child studied for the test.

This is what you'll need to know:

- 1. These are examples of bodies of water:**
ponds, streams, rivers, lakes, oceans
- 2. These are examples of water as a liquid:**
rain, streams, puddles, lakes
(Be able to name 3 examples)
- 3. These are properties that describe liquid water:**
flowing, wet, visible, takes the shape of its
container
(Be able to name 3)

4. **These are examples of water as a solid:**
ice cubes, snow, hail, sleet, icicles, iceberg
(Be able to name 3)

5. **These are properties that describe solid water:**
cold, hard, melts, has its own shape, visible
(Be able to name 3)

6. **These are examples of water as a gas:**
water vapor, fog, steam

7. **These are properties that describe water vapor:**
invisible, foggy, no shape

8. **Lakes and rivers are sources of drinking water but oceans are NOT because they are salt water.**

9. **Essay: Here are some examples of how we use water everyday:**
drinking (water, tea, Kool-aid)
cleaning (dishes, clothes, bathing, car)
cooking (soup, boiling, baking)
watering gardens, plants, grass
(Be able to list at least two as well as draw and label one)

10. Essay: Write about one way that drinking water can become polluted. Include how the pollution might reach the drinking water.

Examples from the pollution experiment we did in class:

Oil spills, litter, factory waste, fertilizer

These can reach our drinking water through run-off into streams, rivers, and lakes or through run-off into the soil and ground water.

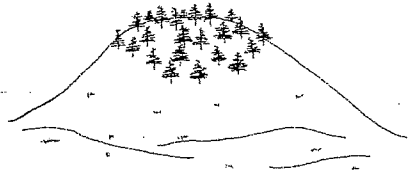
11. Essay: To show how lakes, rivers, ponds, and streams are formed, the students in a second grade class made a sand model and dripped water over different landforms. Write how dripping water on the landforms shows how bodies of water are formed.

Use these ideas from our class experiment when we poured water over our sand mountain.

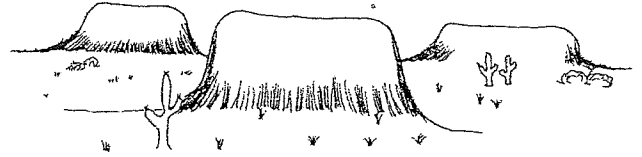
1. Rain collects on the Earth's surface.
2. Rain flows downhill over the surface of the landform.
3. Bodies of water are formed such as streams, rivers, and lakes.

(test requires all three answers for full credit)

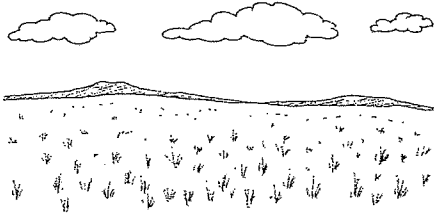
12. Be able to name these landforms.



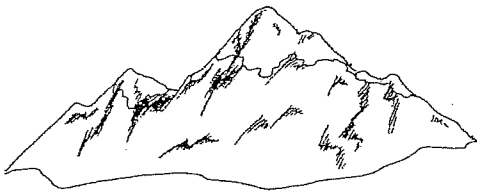
hill



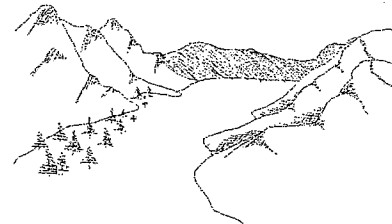
plateau



plain



mountain

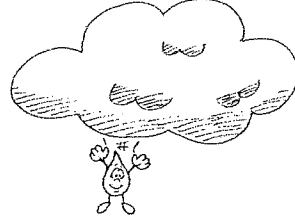


valley

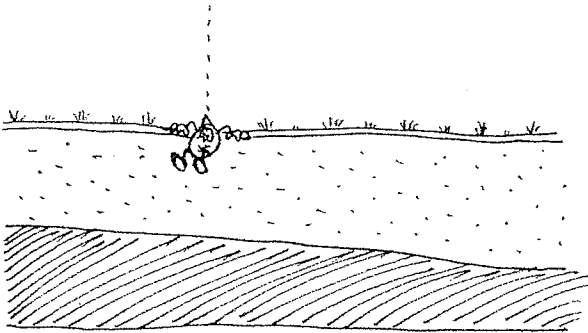
13. Know the path of a raindrop.



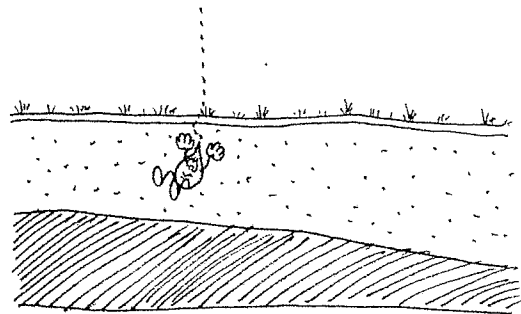
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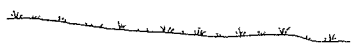


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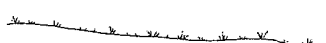
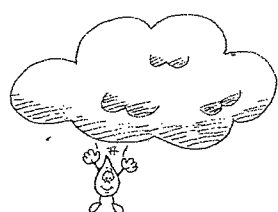


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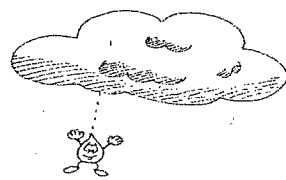
14. Know the path a raindrop follows when it falls on the side of a hill.



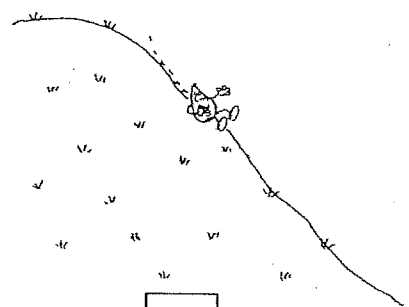
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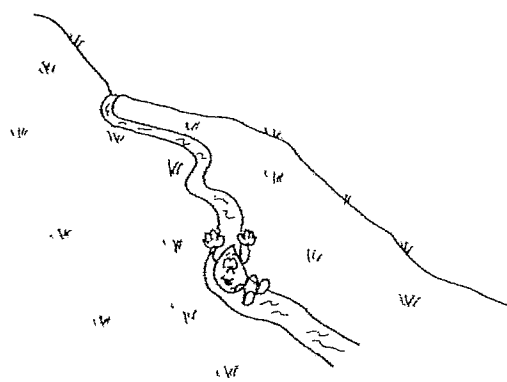
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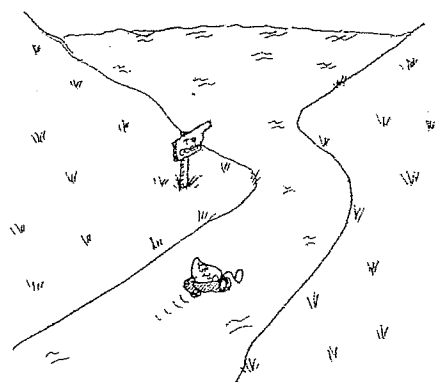
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