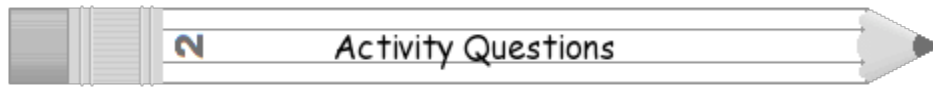


BUILD A WATERSHED

1. How many smaller watersheds are within the larger one?
2. Where is the dividing line between watersheds?
3. Notice that the water tends to form gullies or streams. Observe how the shedding (draining) water affects the pollutants. Do you think that all of the water has drained to the bottom of the watershed? Where do you think the rest of the water went?
4. How is your model different from a real watershed?
5. How would grass, trees, roads, rivers, dams, lakes, or a large city affect your watershed?