1. How much time do you think it will take 50 ml of water to soak into the soil?

2. How much time did it take?

3. Where do you think rainwater would go if it falls on an area of your schoolyard with a high rate of percolation?

4. Where do you think rainwater would go if it falls on an area of your schoolyard with a low rate of percolation?

5. Examine your class data collection sheet. What is the average rate of percolation on your schoolyard? ____________________________________________