



Rain to Runoff

Name: _____

Using a map of your schoolyard or town and a transparency grid, color and count the number of squares covering permeable and impermeable surfaces.

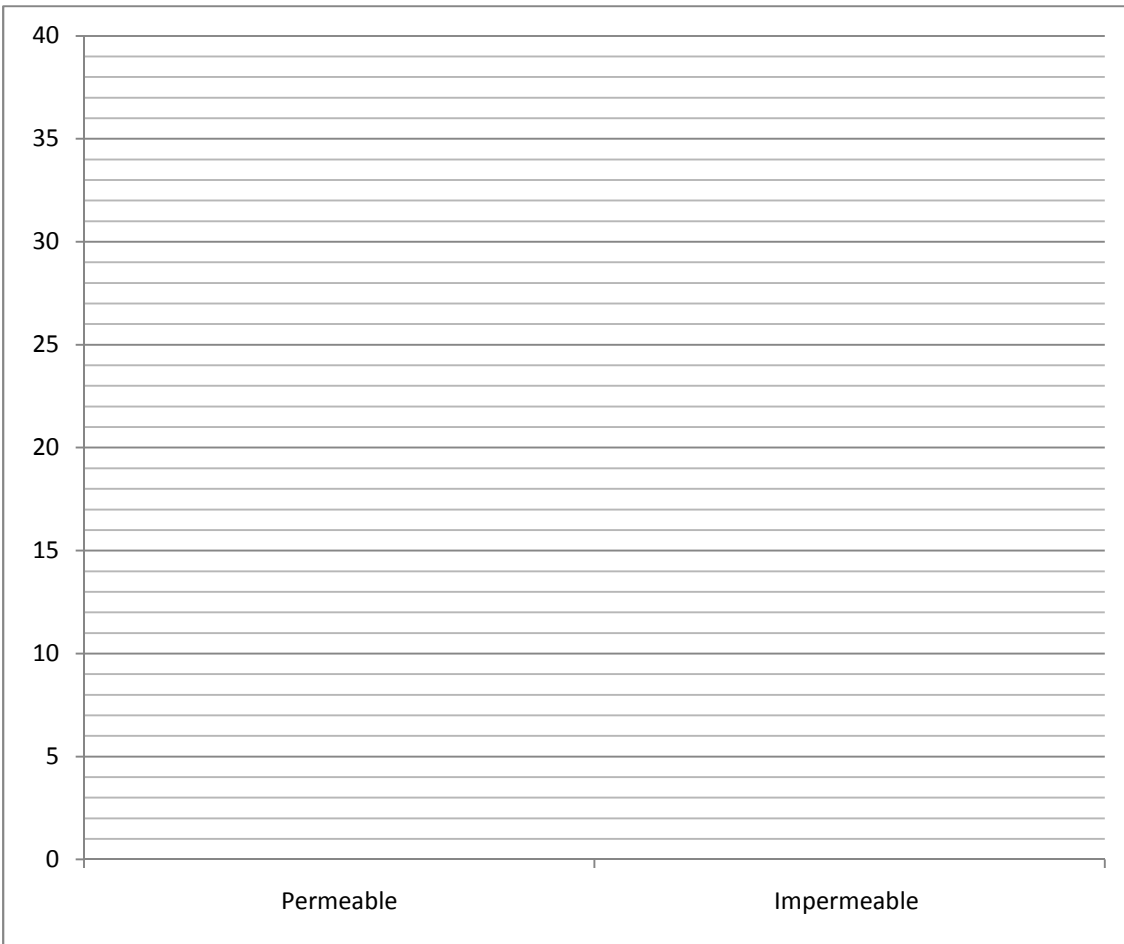


Number of **permeable** (grass, forest, dirt) squares: _____



Number of **impermeable** (blacktop, roads, roof) squares: _____

Fill in the bar graph with the number of permeable and impermeable surfaces



What happens to the water that runs off the schoolyard? _____
