

## LAB EXERCISE G: Web Mapping Resources and Basic Spatial Analysis

Your Name: \_\_\_\_\_ Your E-mail: \_\_\_\_\_

1. Turn in the map requested in Part I of the lab.
2. What is the *mean* of the **Realprice** of the housing sales *within* the half-mile Massachusetts Avenue buffer?
3. What is the *standard deviation* of the **Realprice** of the housing sales *within* the half-mile Massachusetts Avenue buffer?
4. What is the *mean* of the **Realprice** of the housing sales *outside* of the half-mile Massachusetts Avenue buffer?
5. What is the *standard deviation* of the **Realprice** of the housing sales *outside* of the half-mile Massachusetts Avenue buffer?