

Airborne Particulates Worksheet

Location of slide	
Observations after 1 week	
Number of Particulates (Count 1) in one square centimeter	
Number of Particulates (Count 2) in one square centimeter	
Average Value of Count 1 and 2	

Questions

1. Did your test area have low or high particle pollution? Give examples of possible sources of particle pollution in your test area.

2. Compare your results with your classmates. Which location had the highest number of particulates?

3. Which location had the largest particulates? The smallest?

4. Which location had the most variable types of particulates?