Evaluation

1.	What were the main difficulties you found when collecting the results?
2.	Which variables were difficult to control when you went outside?
	Look at each site. 8 samples were taken of the data collected. Suggest 2 reasons why data from one site may vary so much.
2.	
4.	What information do you feel is missing to gain a better understanding of the amount of pollution in this area; and how might we collect this data?



5. In your experiment how have you attempted to make it as reliable as possible?		
Secondary data is available from differing monitoring stations around London.		
See http://www.londonair.org.uk/london/asp/home.asp . & www.londonnoisemap.com		
6. How might this information be used to assess how reliable your data is? Think about where these different sites are across London; is there a prediction you could make about London as you made about the local site? Use some data from the site to explain your answer.		

