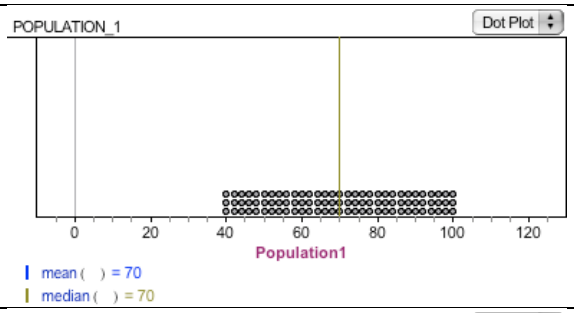
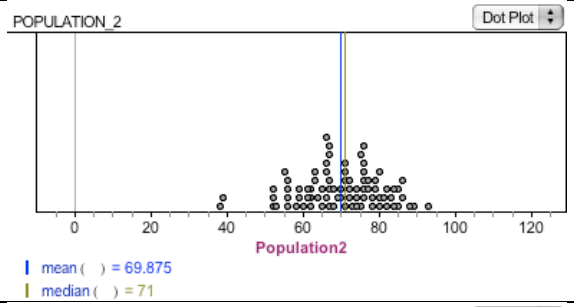
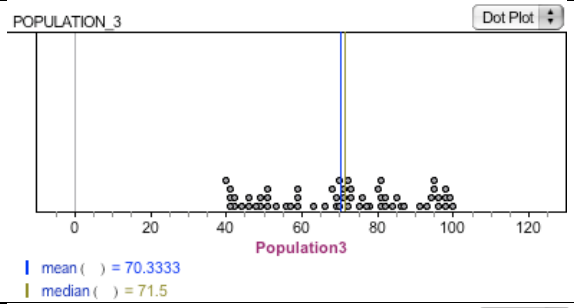
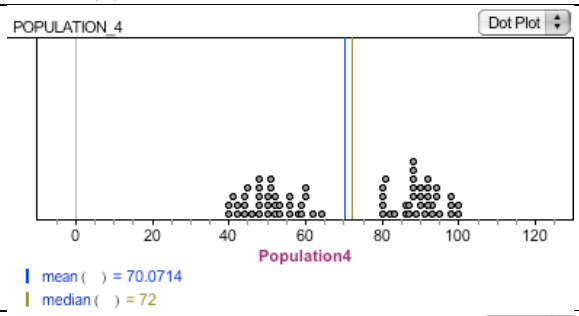
APPENDIX A

Sampling Bag Activity
Population Model Distributions

Population 1 $N_1 = 93$ Uniform 40-100 (engineered)	
Population 2 $N_2 = 80$ Unimodal, symmetric (randomnormal(70,10))	
Population 3 $N_3 = 60$ Uniform 40-100 (randominteger(40,100))	
Population 4 $N_4 = 70$ Bimodal (engineered)	
Population 5 $N_5 = 54$ Skewed left (engineered)