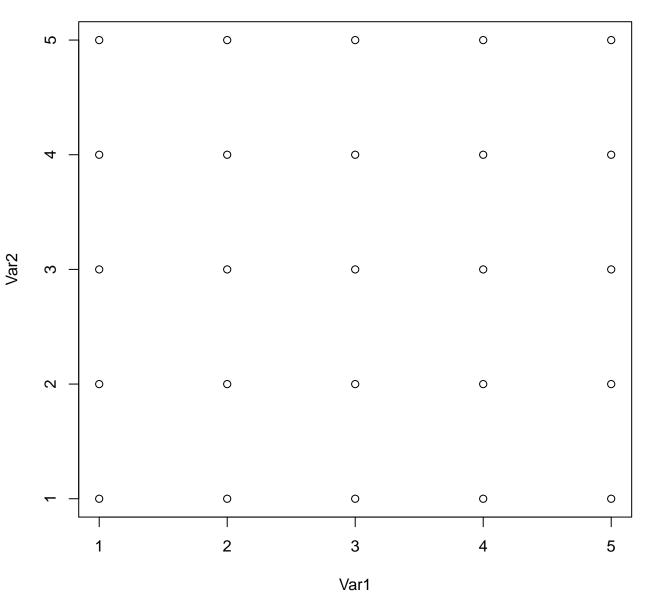
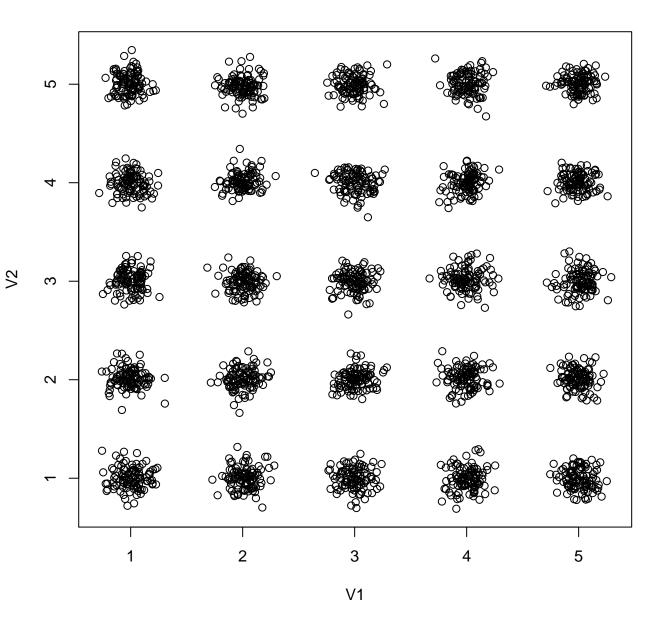
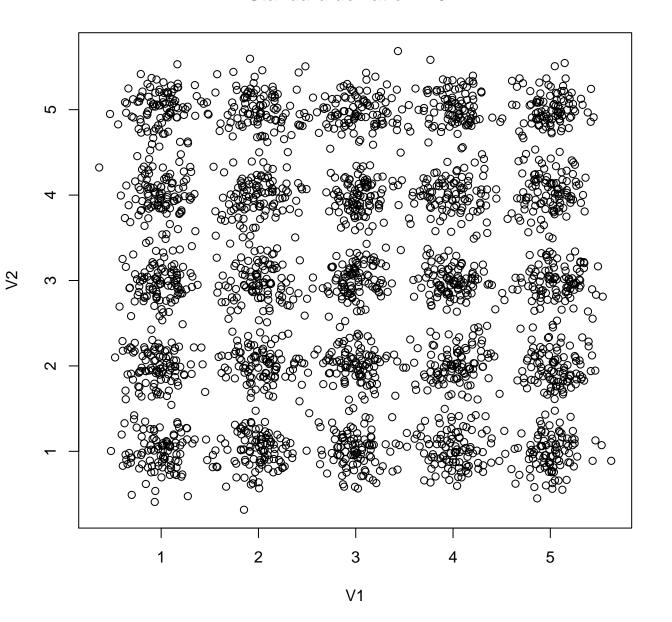
Actual centers



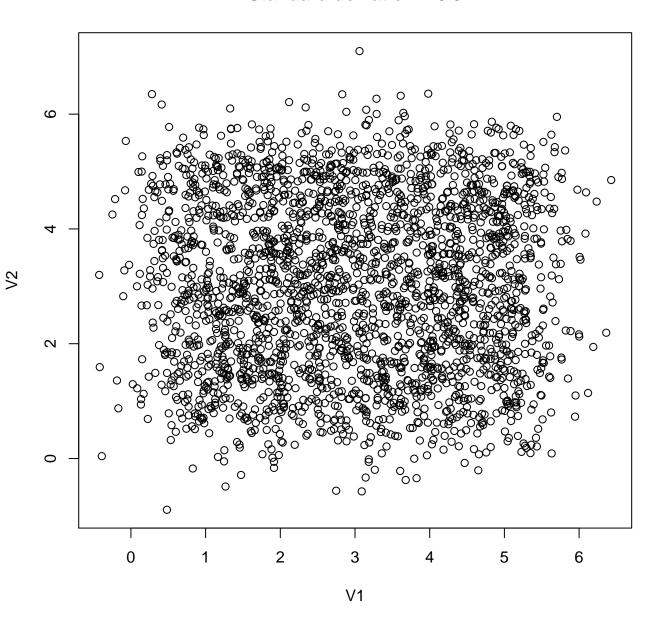
Standard deviation = 0.1



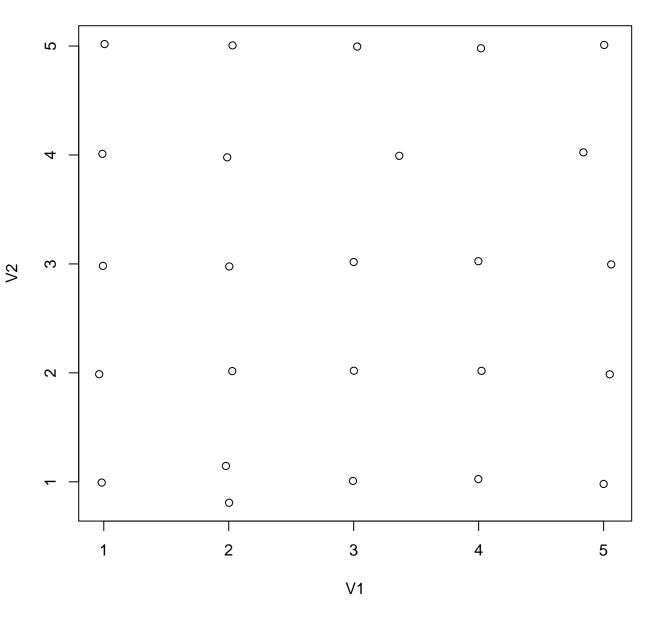
Standard deviation = 0.2



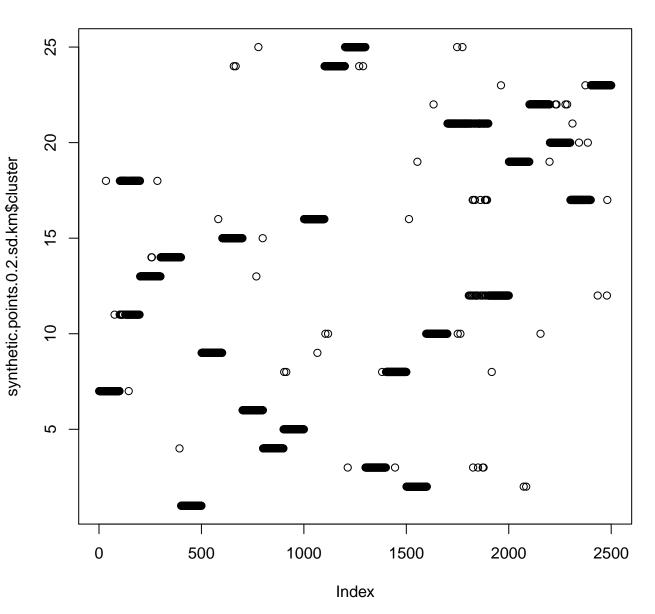
Standard deviation = 0.5



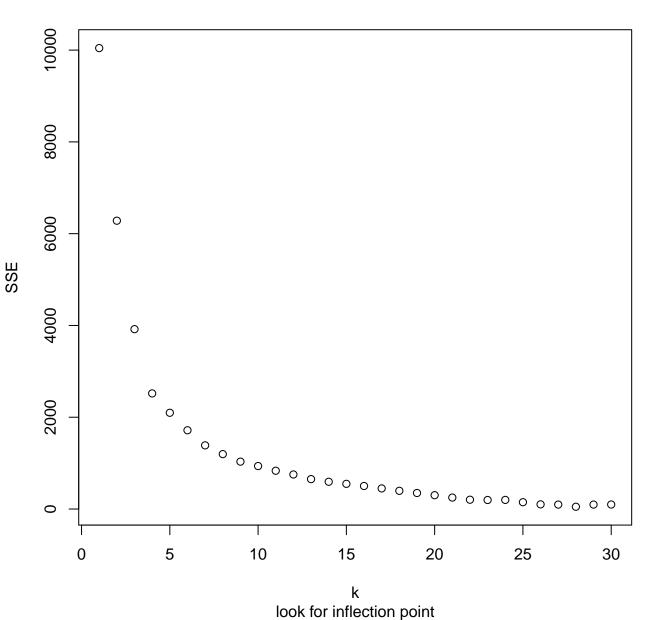
synthetic.points.0.2.sd.km\$centers, K=25



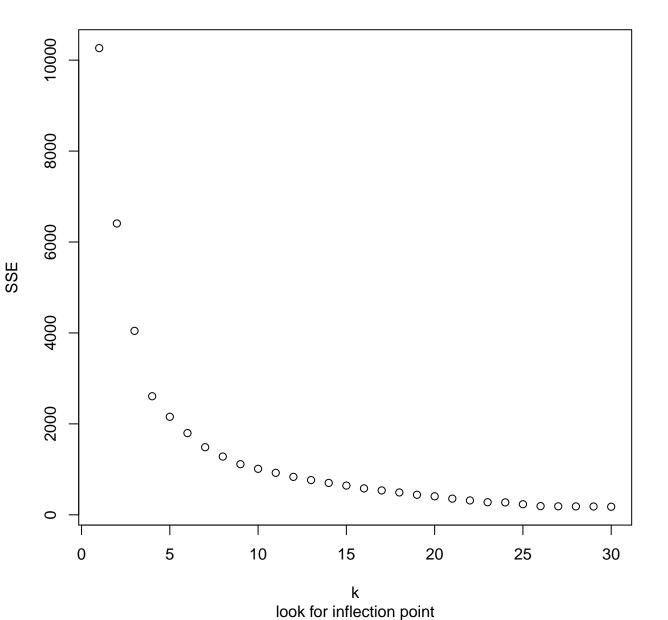
plot(synthetic.points.0.2.sd.km\$cluster)



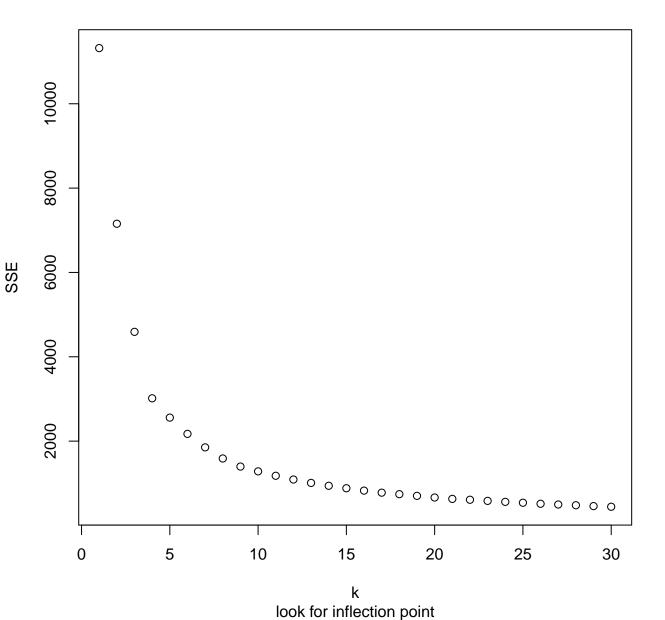
SSE as function of K, sd = 0.1



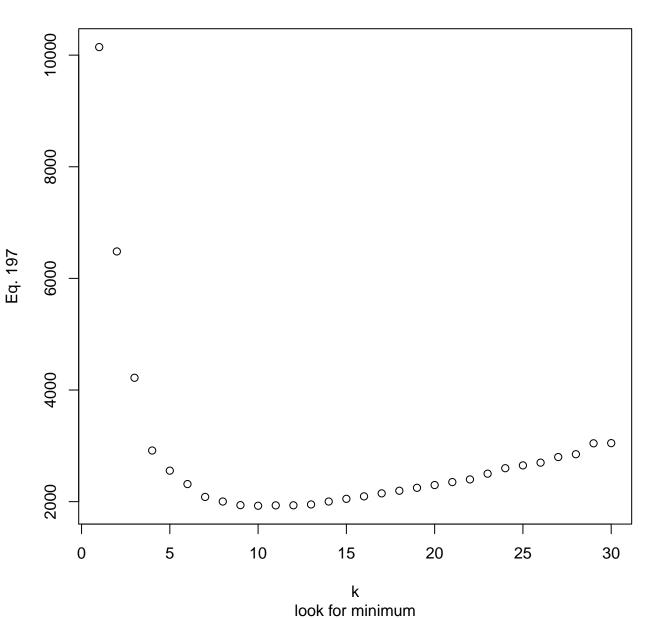
SSE as function of K, sd = 0.2



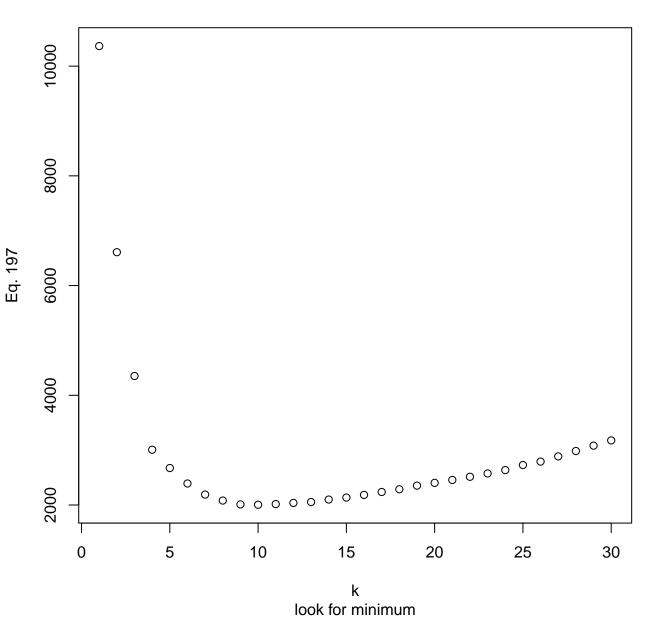
SSE as function of K, sd = 0.5



Equation 197 as function of K, sd = 0.1, M = 50



Equation 197 as function of K, sd = 0.2, M = 50



Equation 197 as function of K, sd = 0.5, M = 50

