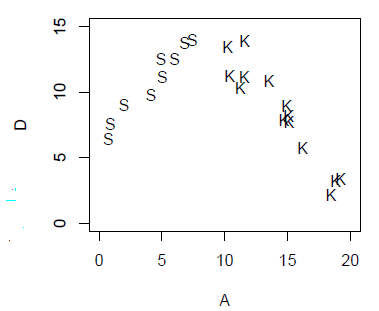
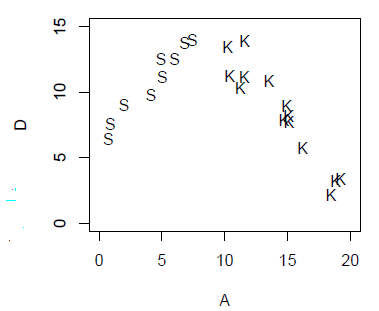
**Prob 6.04**

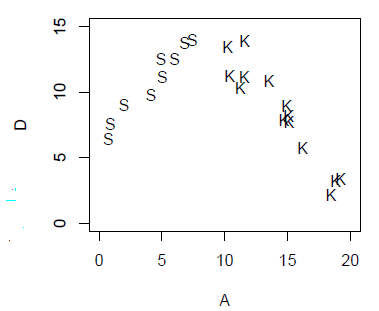
(a) D ~ A+G



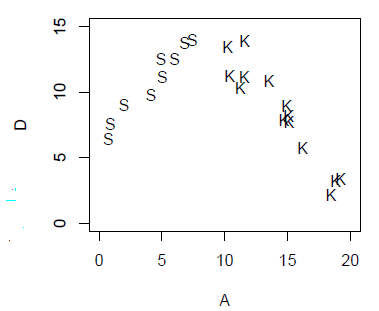
(b) D ~ A-1



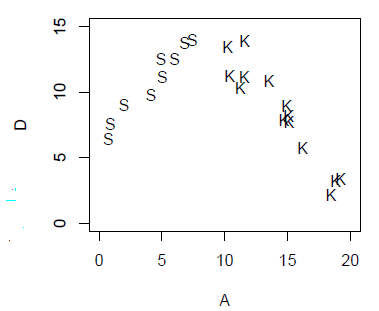
(c) D ~ A



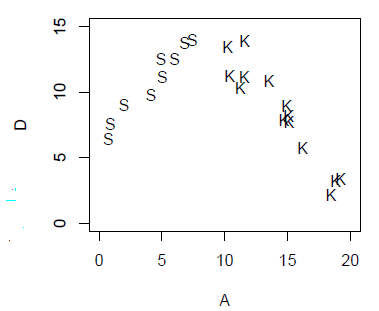
(d) D ~ A\*G



(e) D ~ 1



(f) D ~ poly(A,2)



**Prob 6.05**

Model 1: speed ~ 1 + steepness



Model 2: speed ~ 1 + fitness



Model 3: speed ~ 1 + steepness + fitness



Model 4: speed ~ 1 + steepness + fitness + steep

