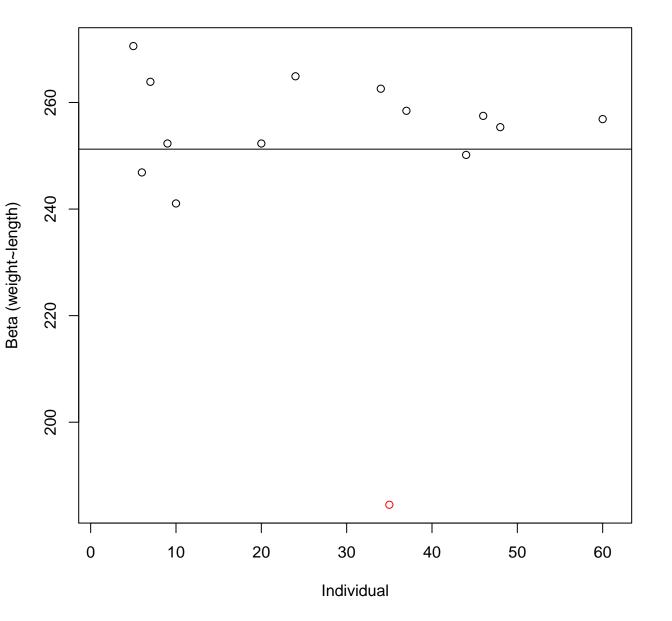
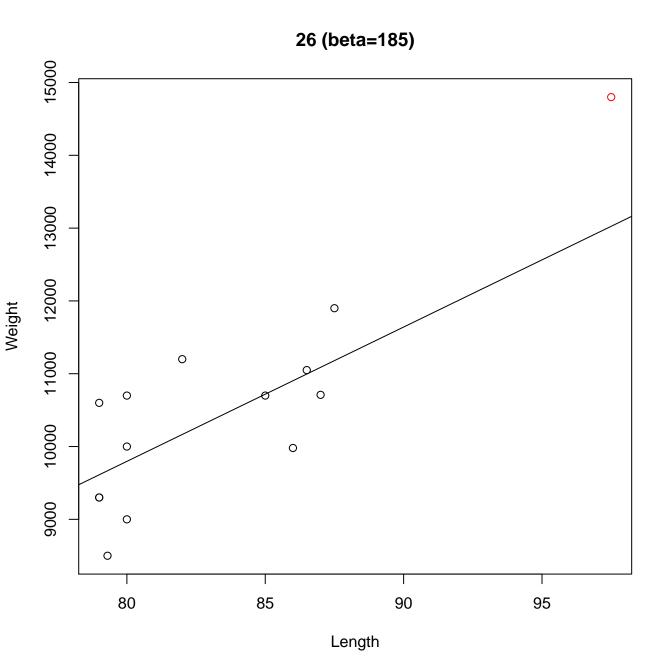
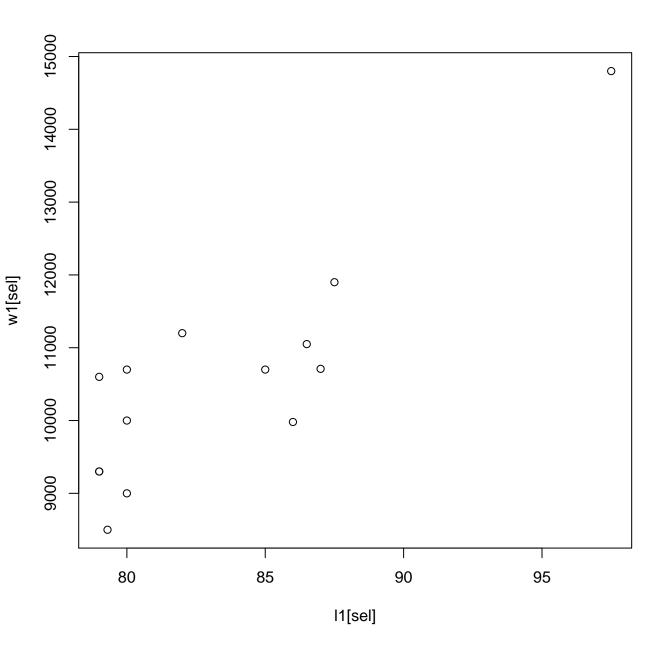
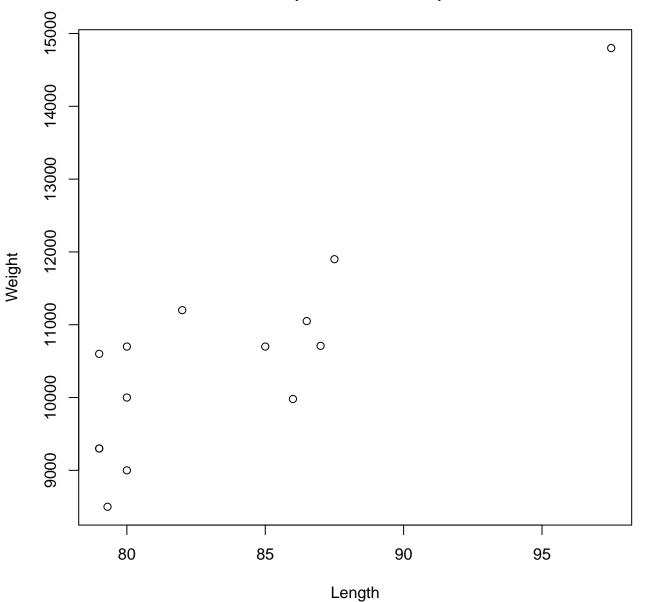


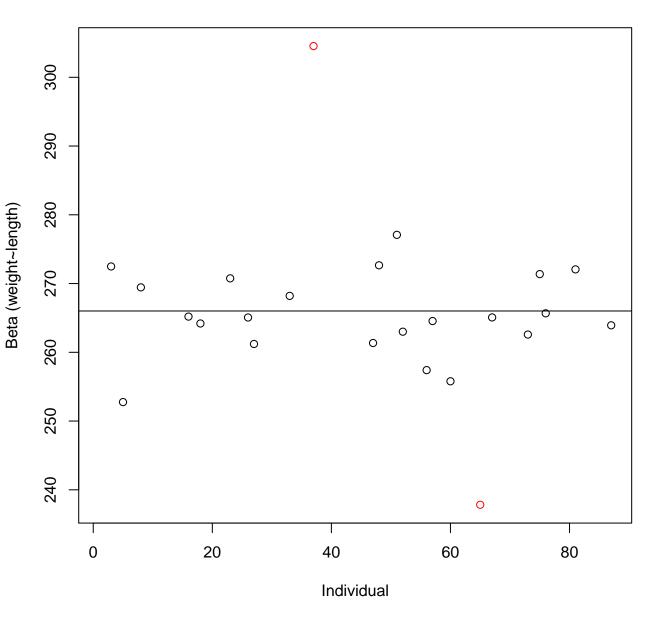
26 (impact)



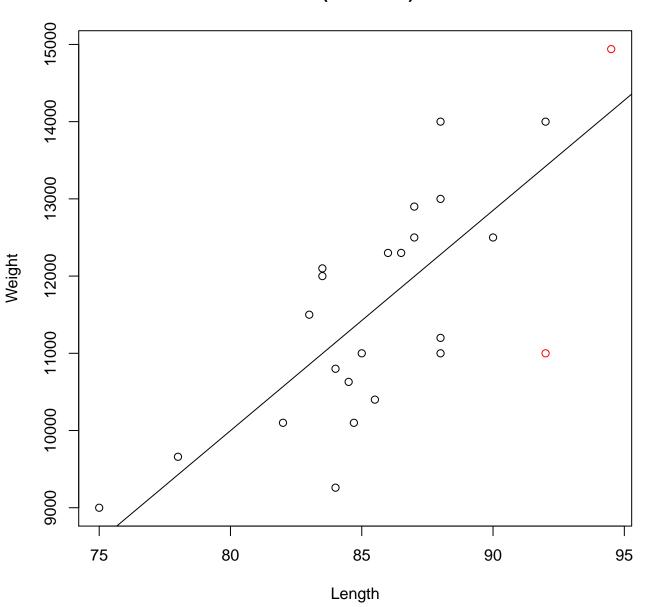


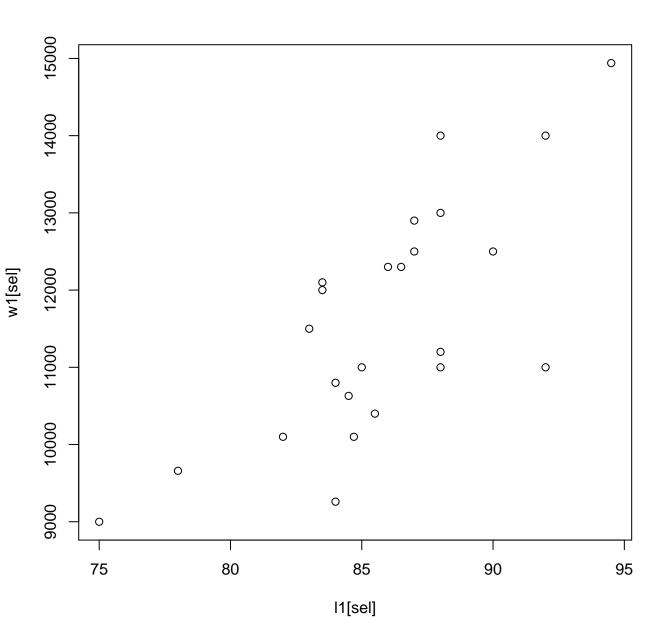


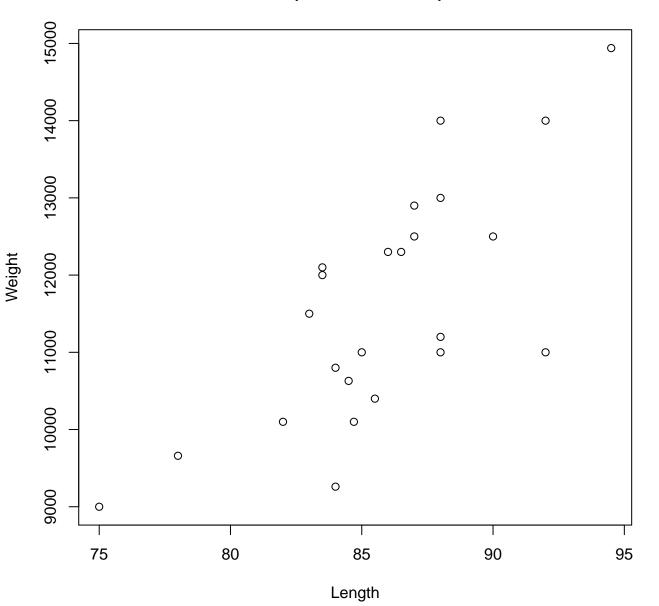


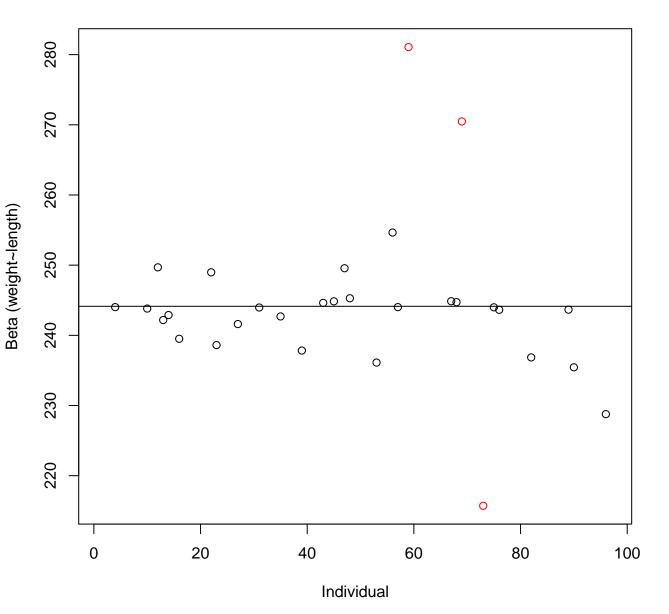


27 (beta=285)

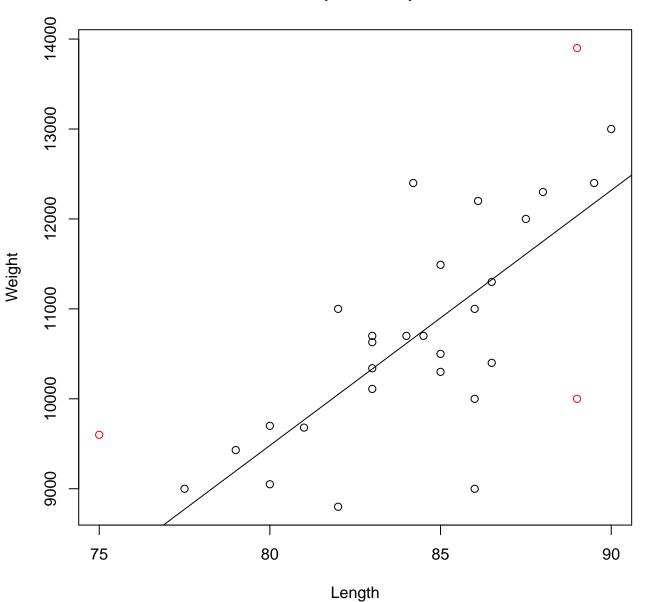


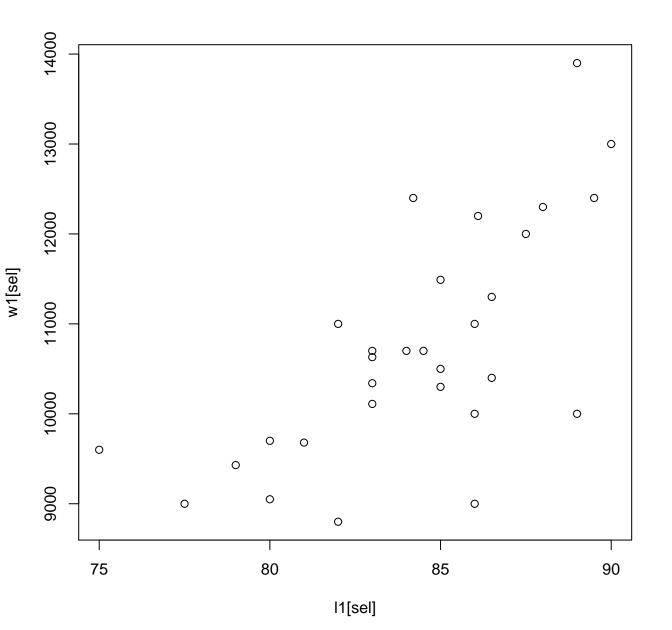


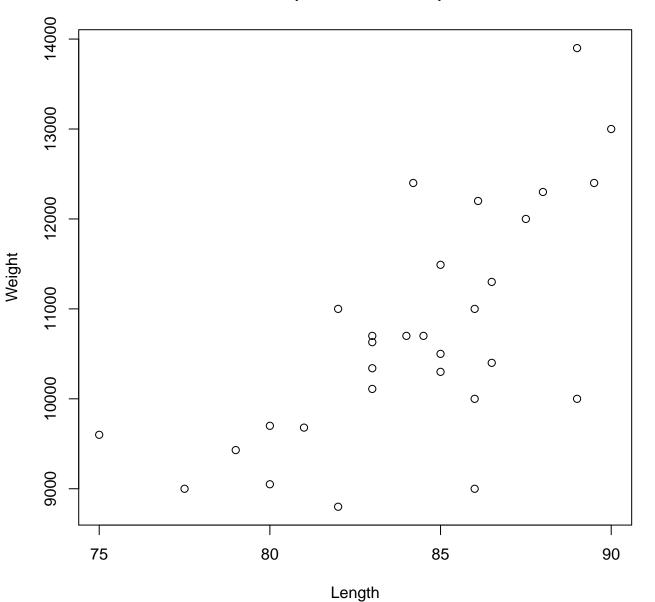


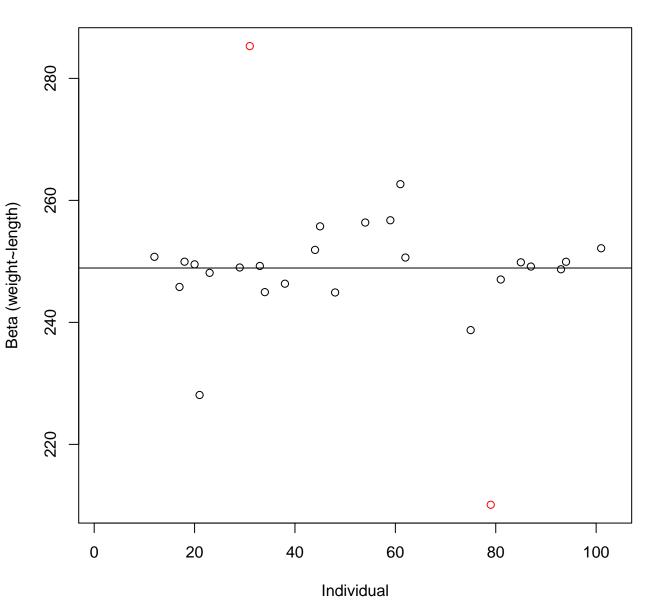




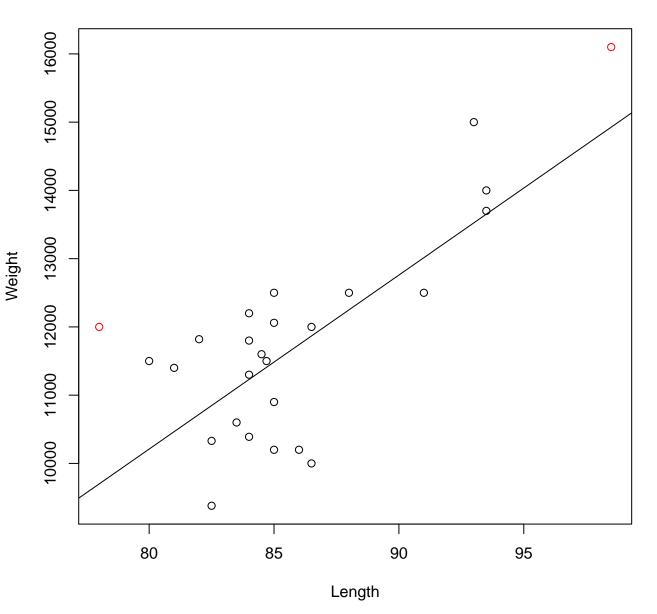


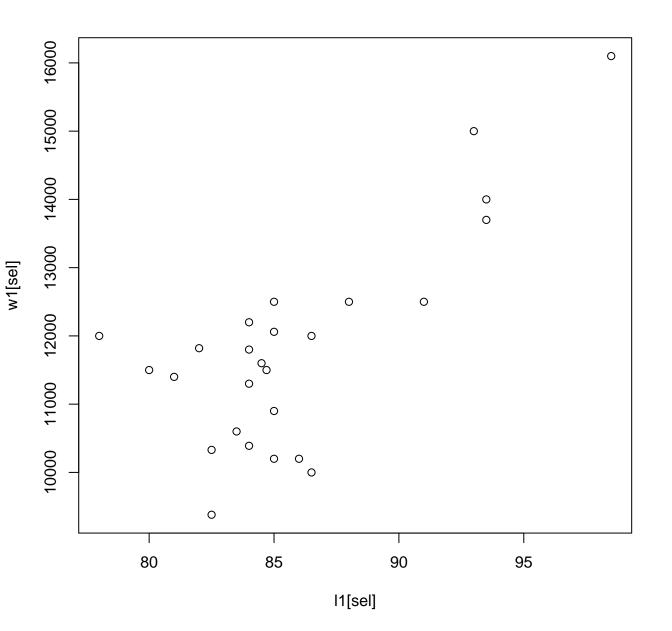


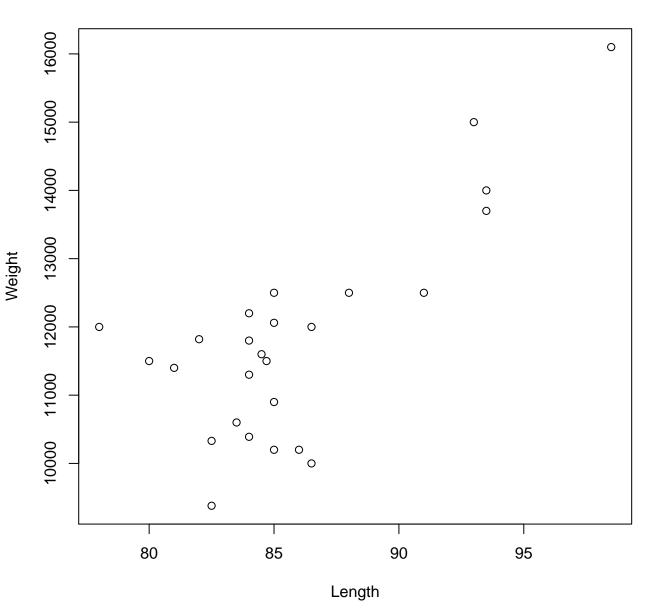


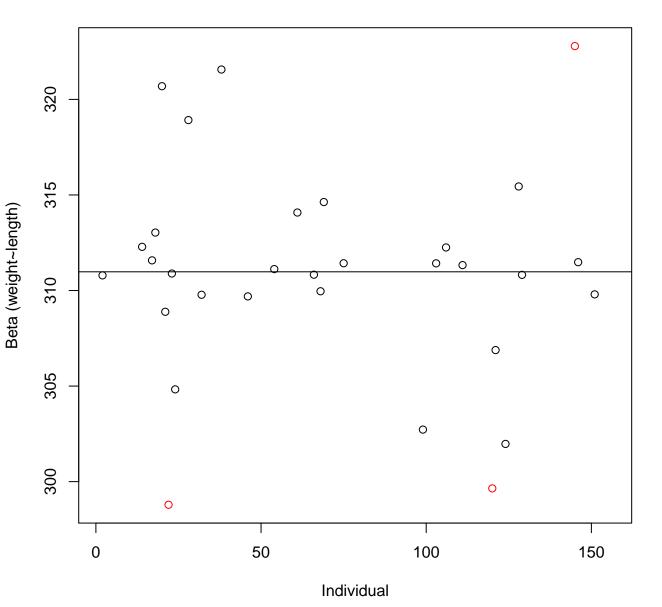




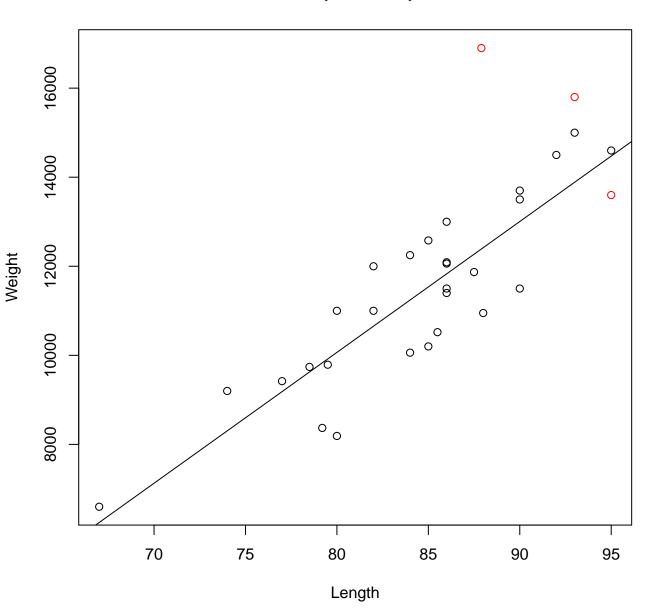


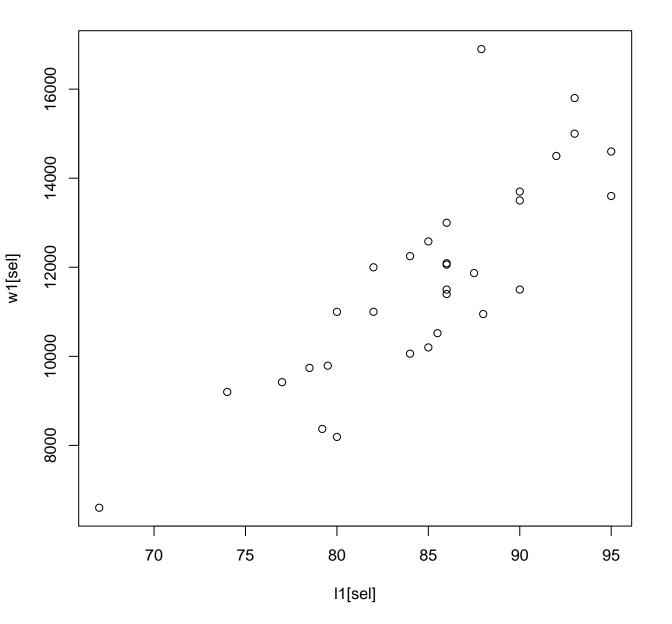


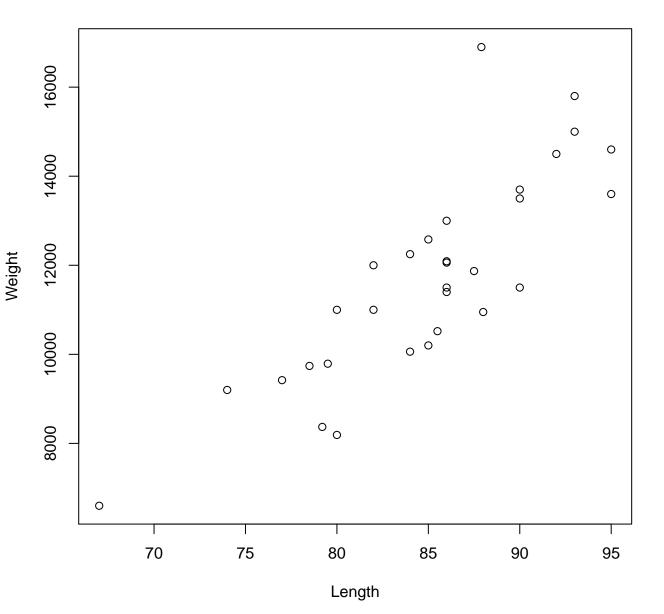


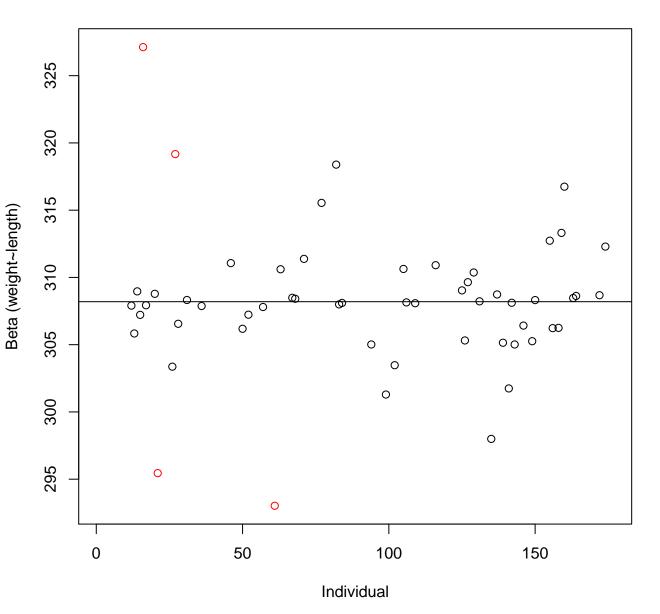


30 (beta=294)

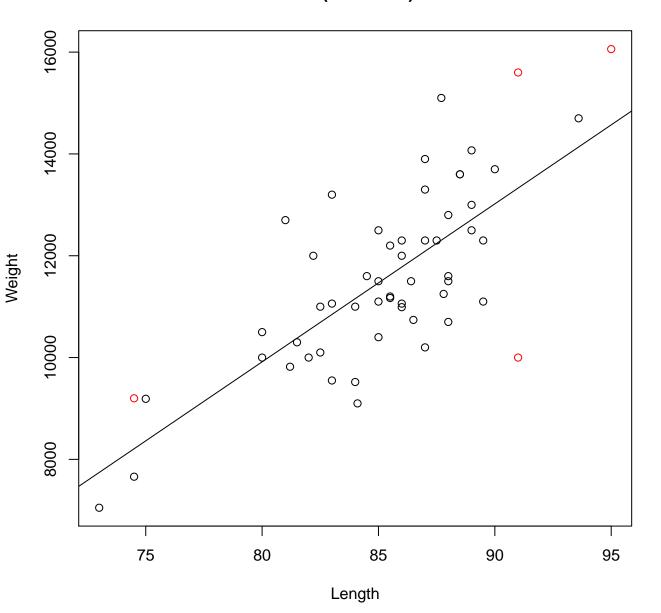


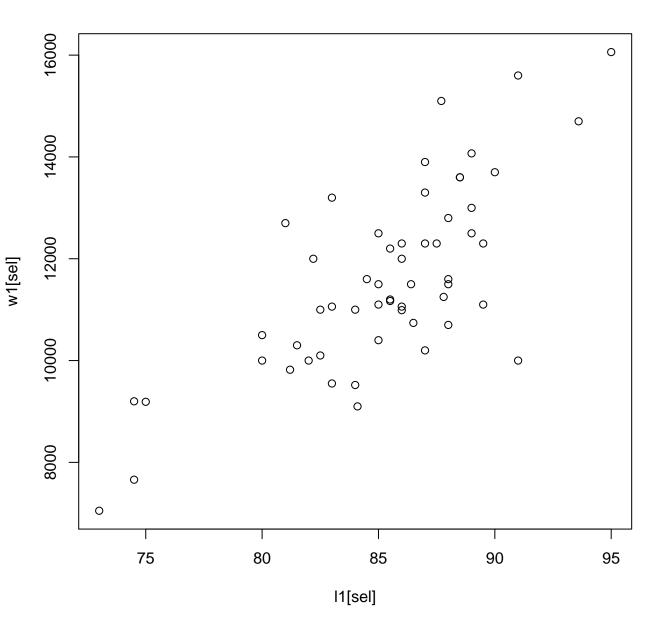


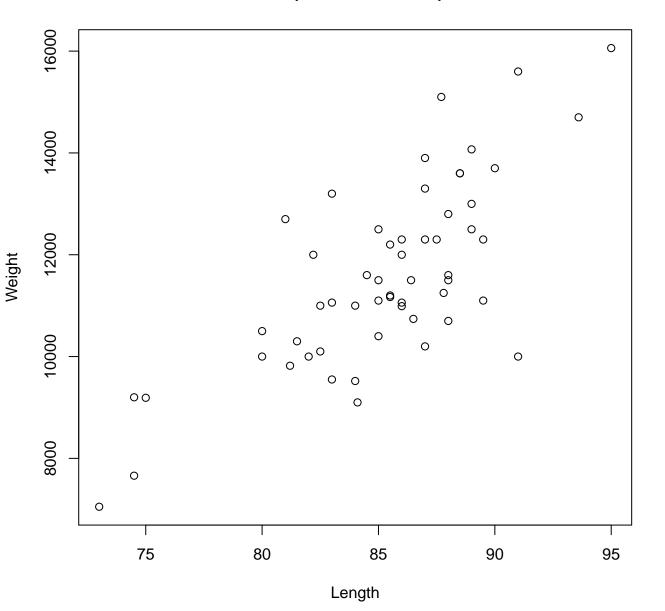




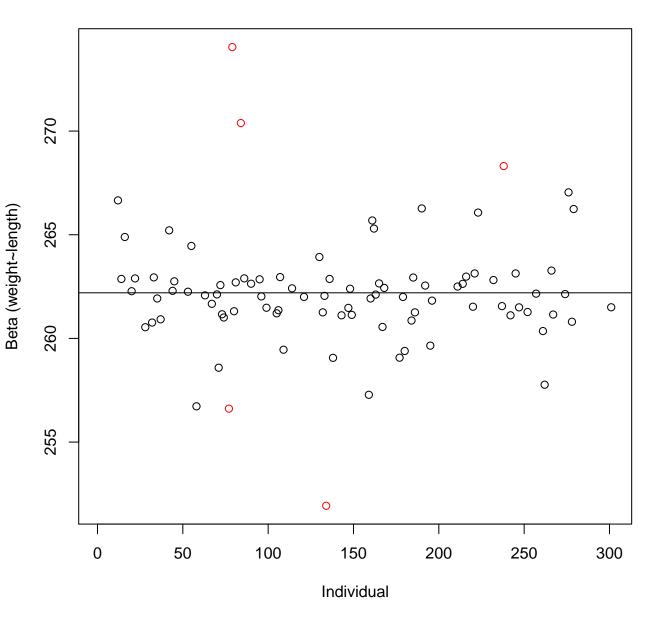
# 31 (beta=310)



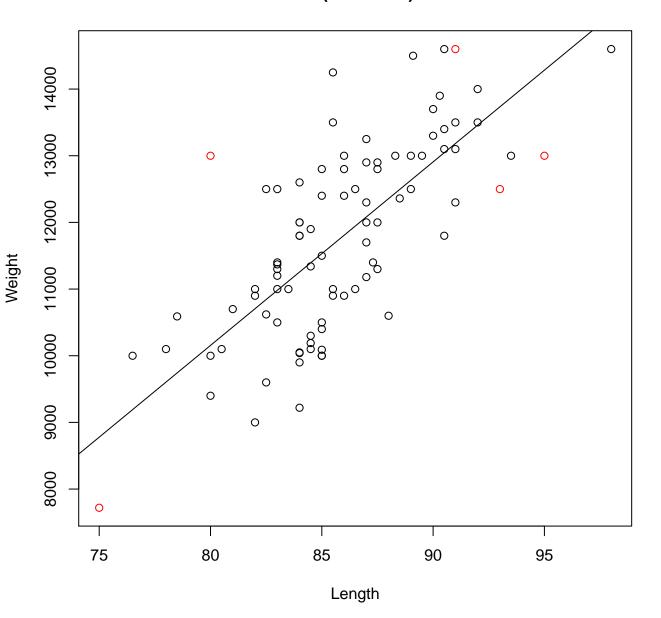


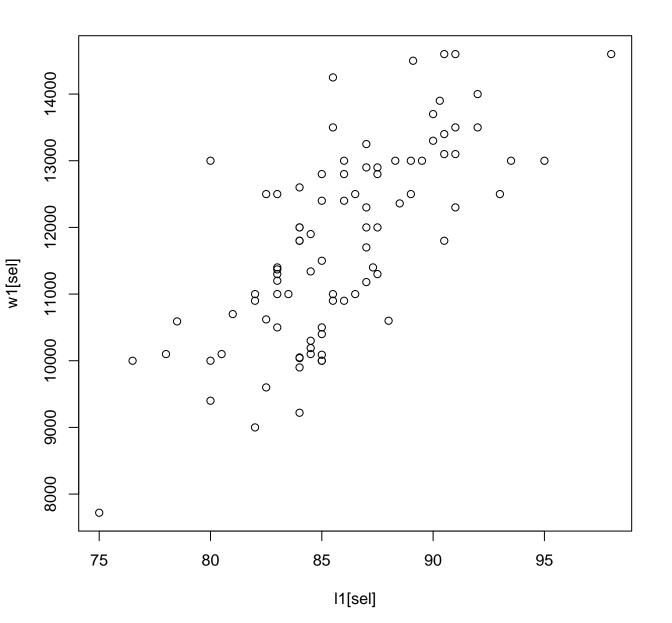


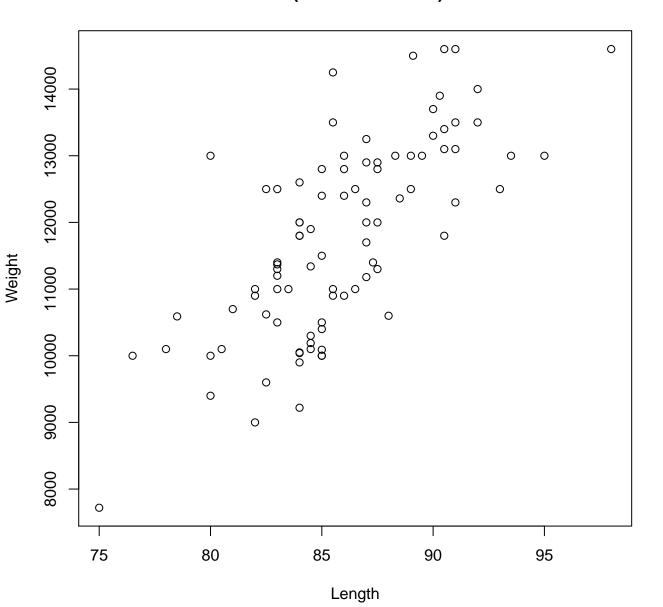
32 (impact)



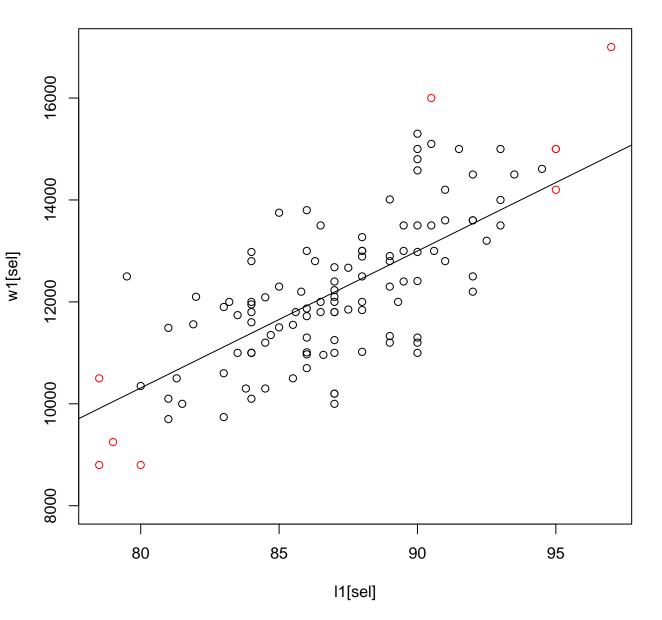
32 (beta=275)

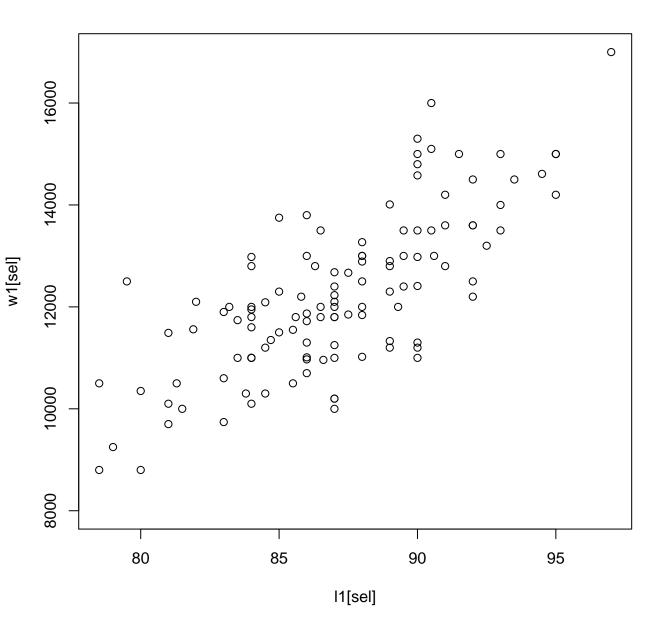


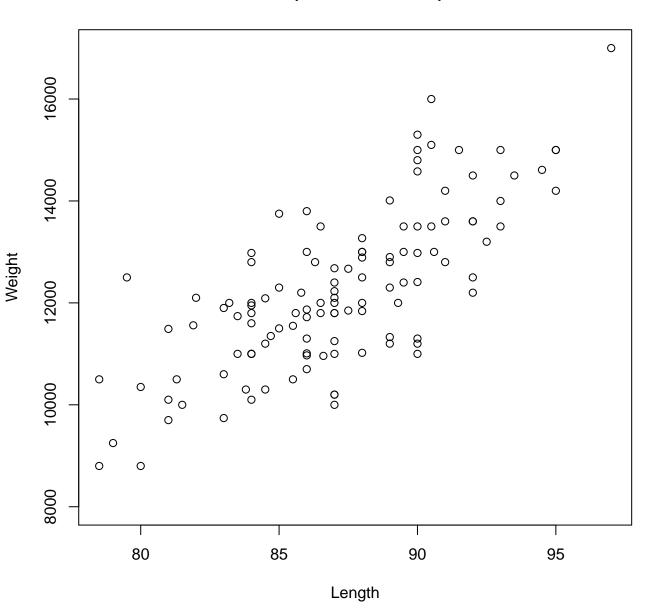




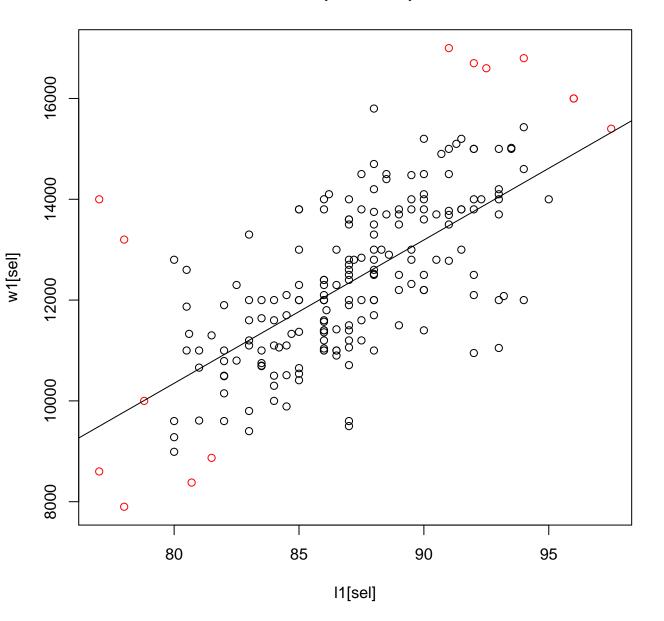
## 33 (beta=269)

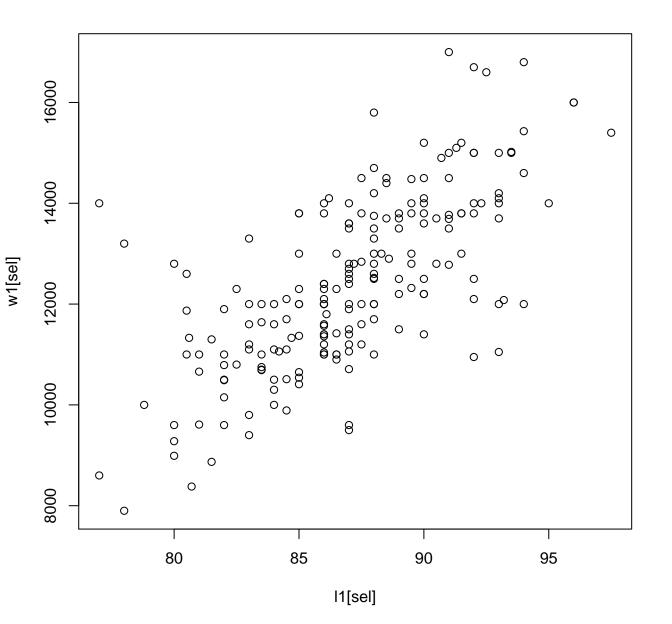


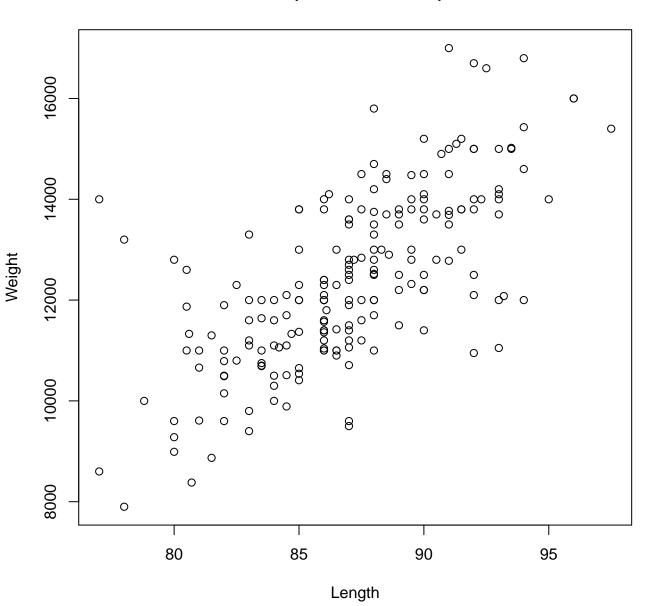




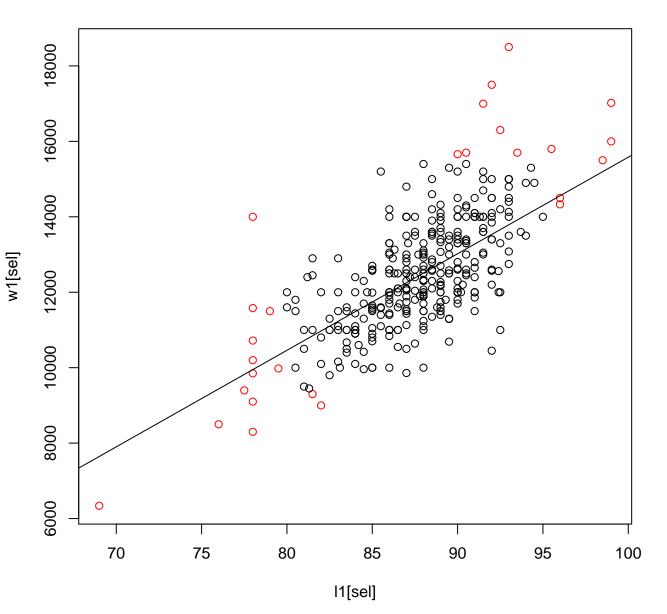
34 (beta=284)

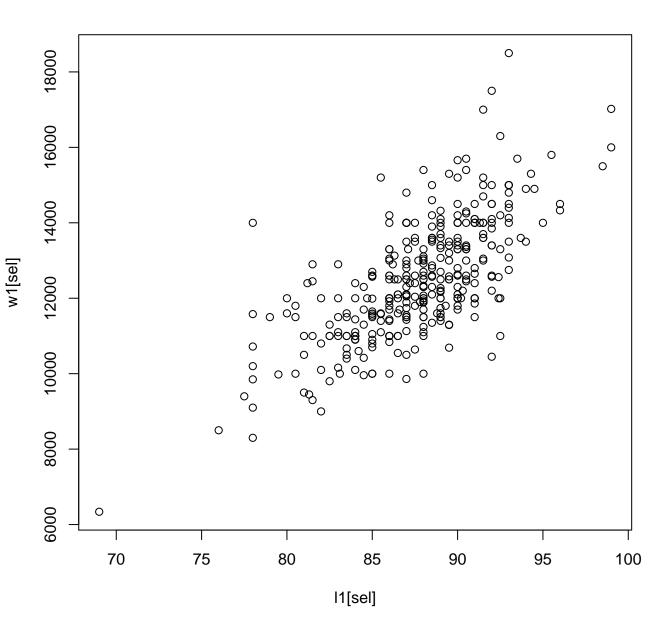


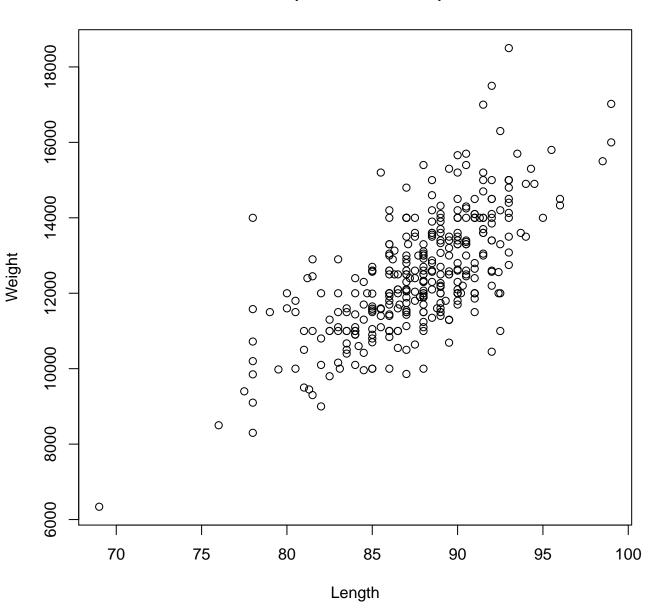




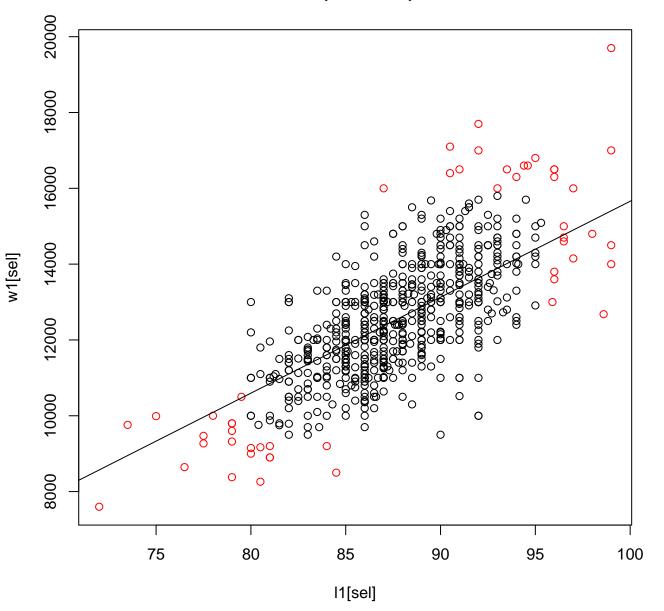
35 (beta=256)

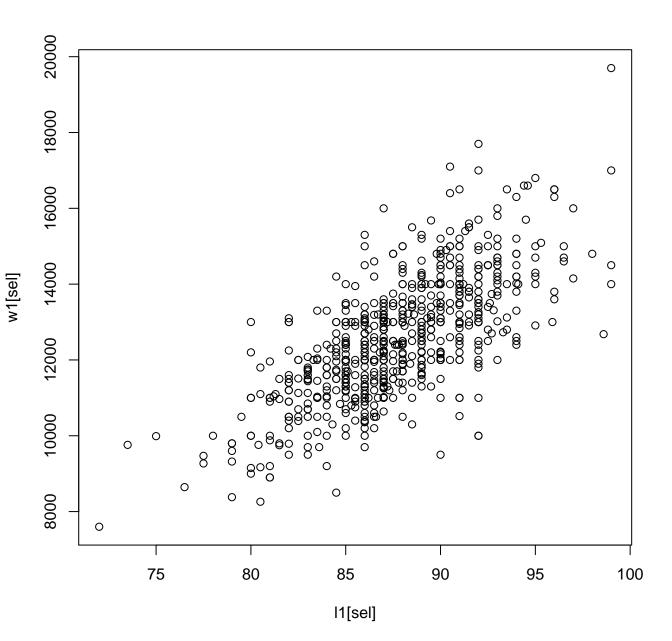


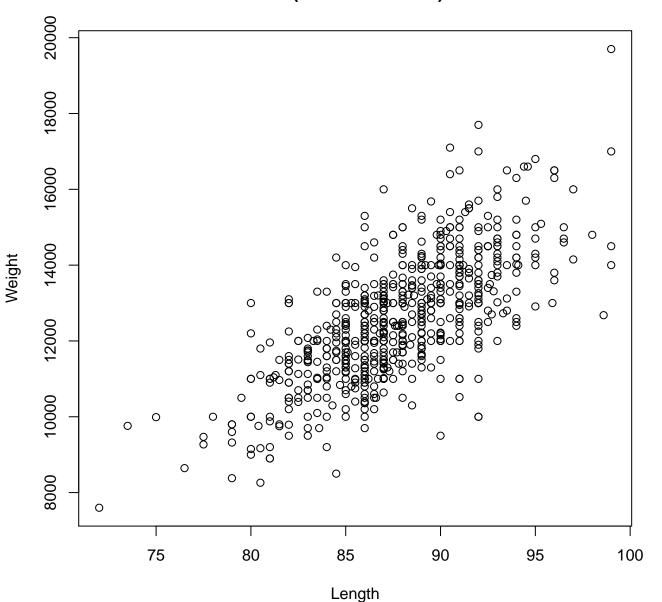




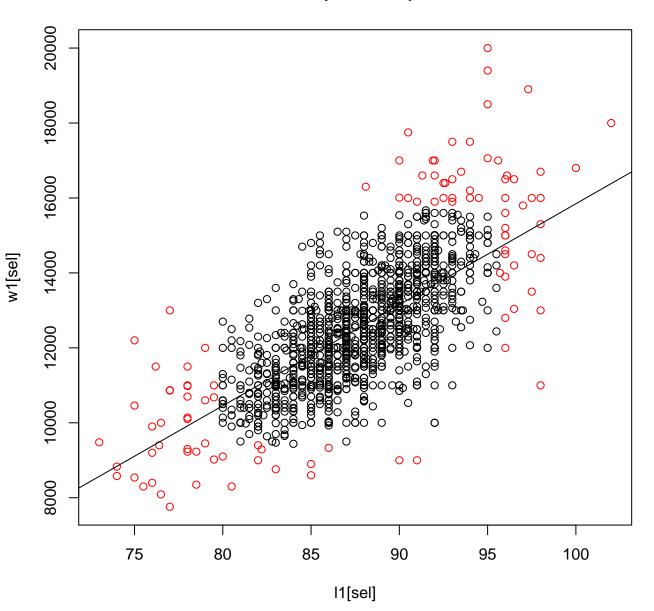
36 (beta=253)

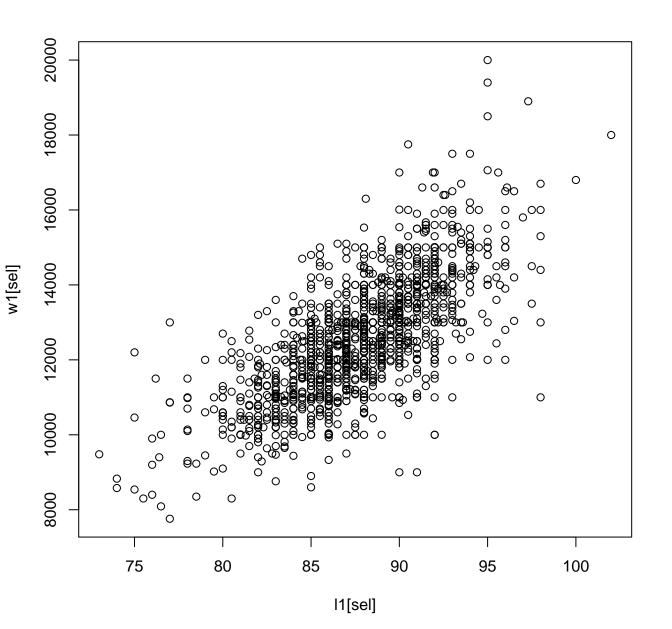


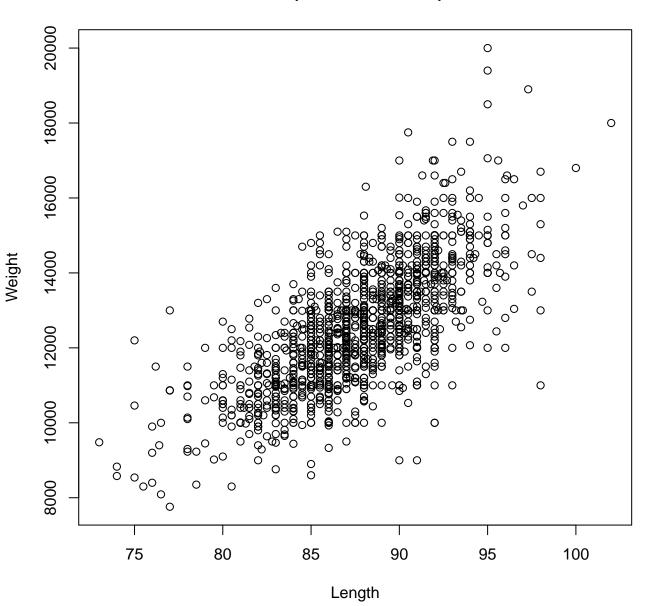




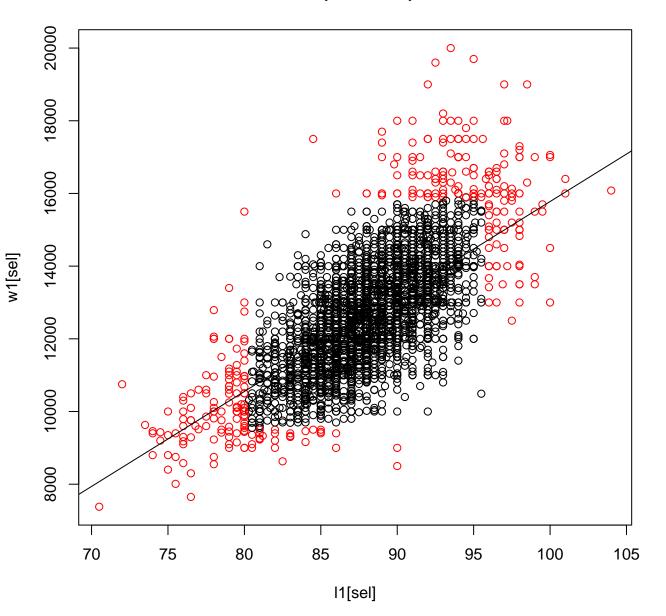
## 37 (beta=269)

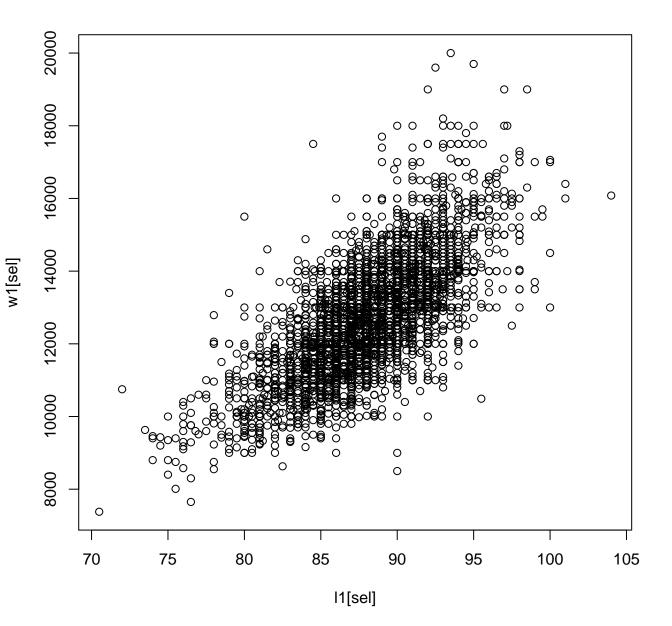


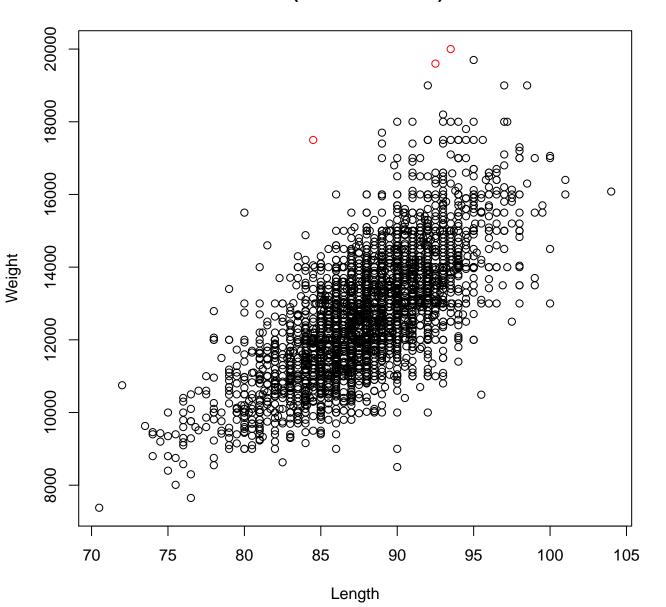




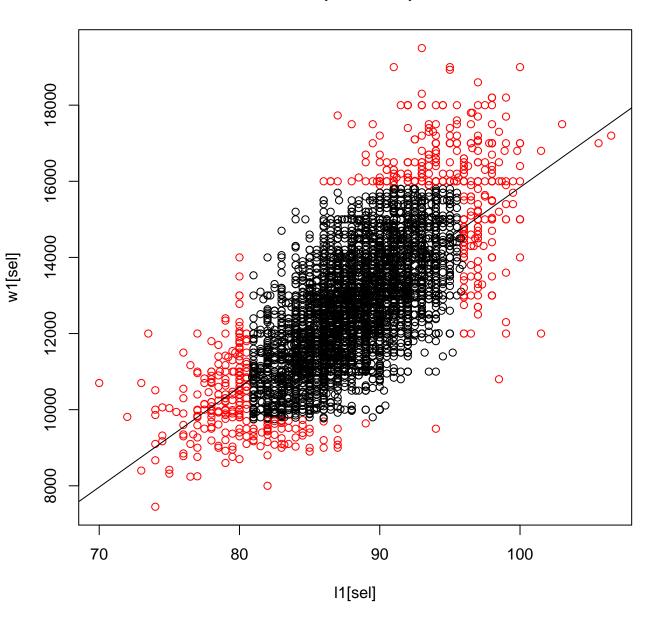
## 38 (beta=261)

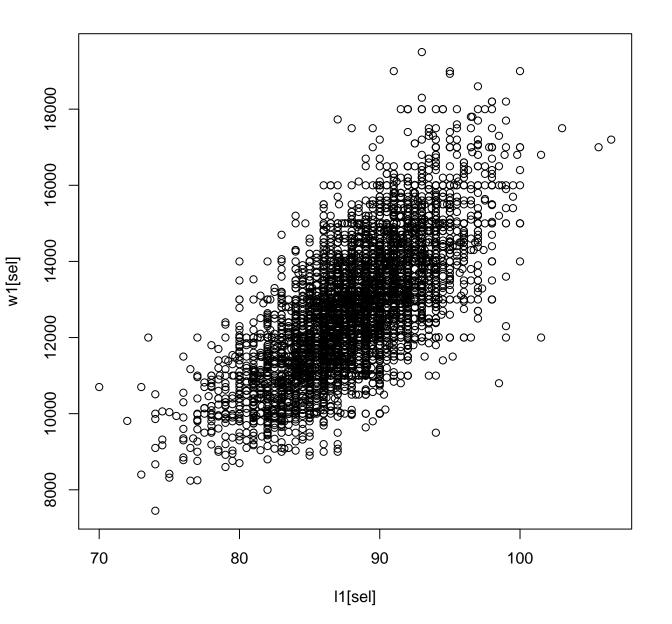


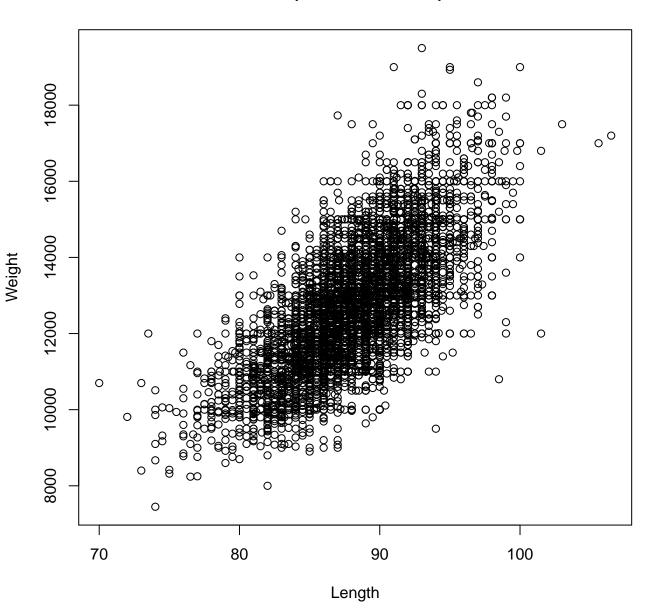




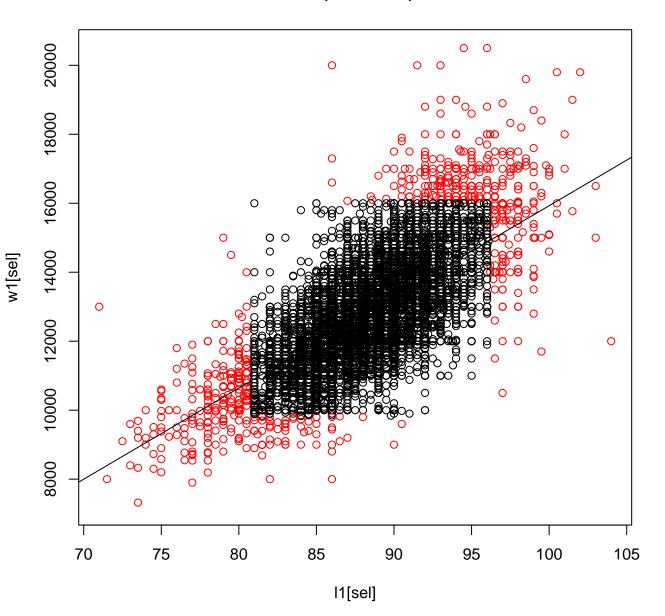
## 39 (beta=262)

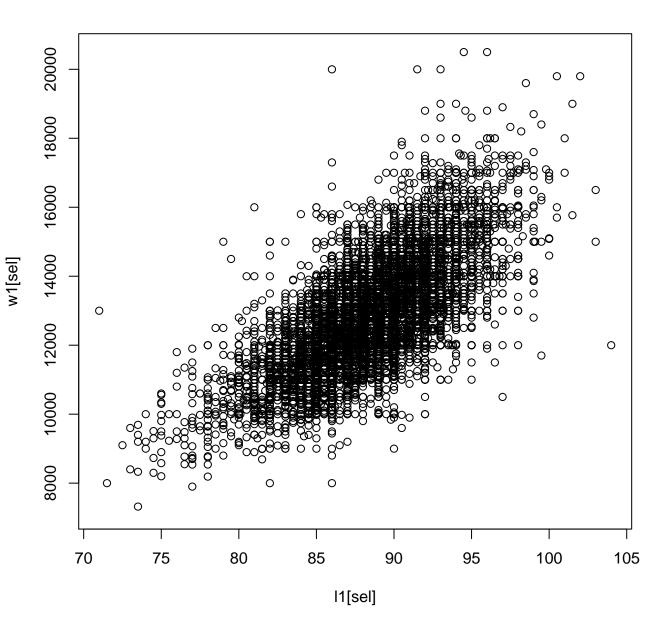


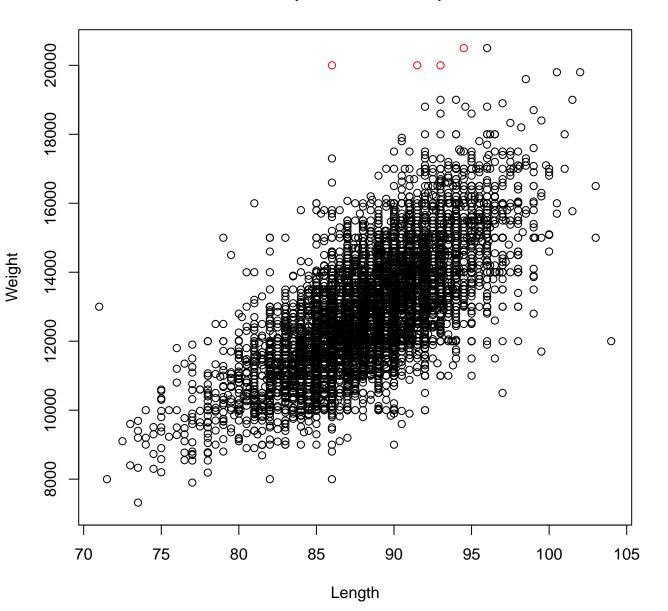




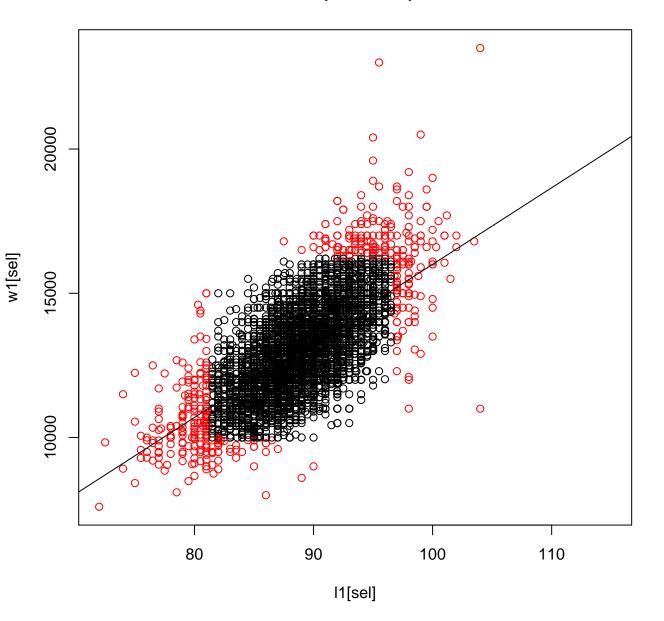
#### 40 (beta=264)

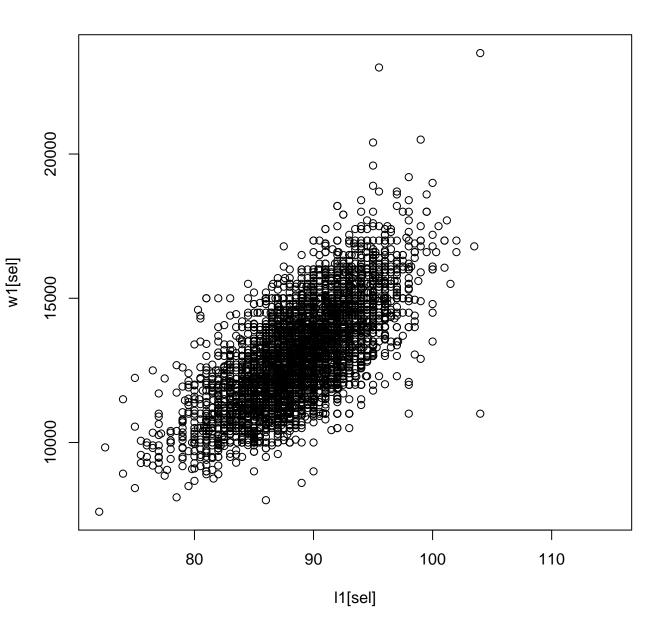


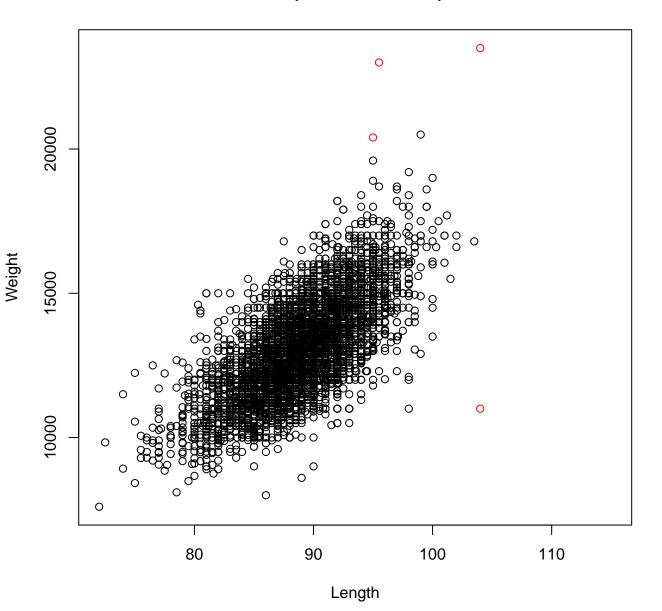




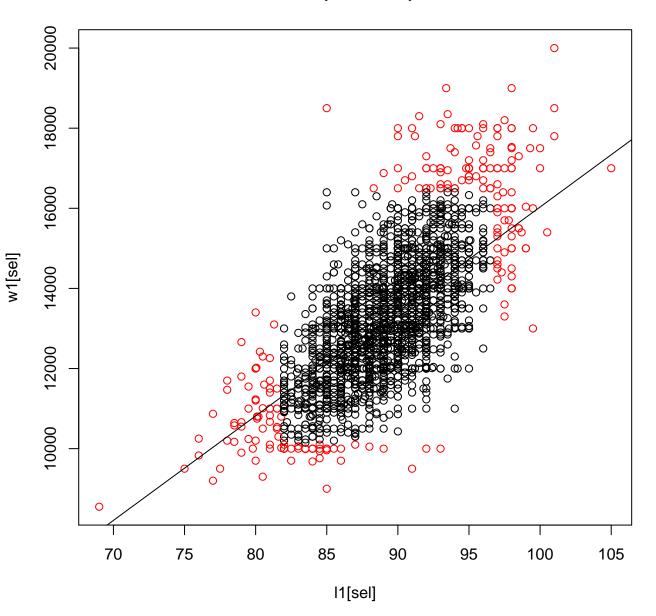
# 41 (beta=265)

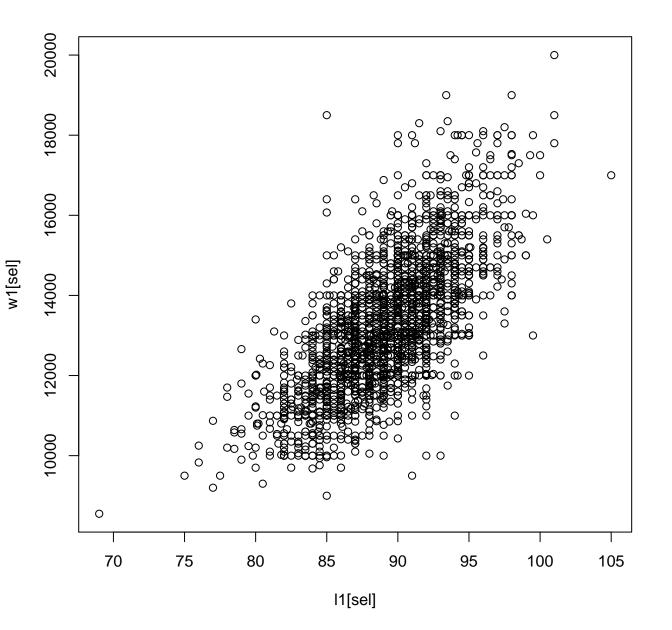


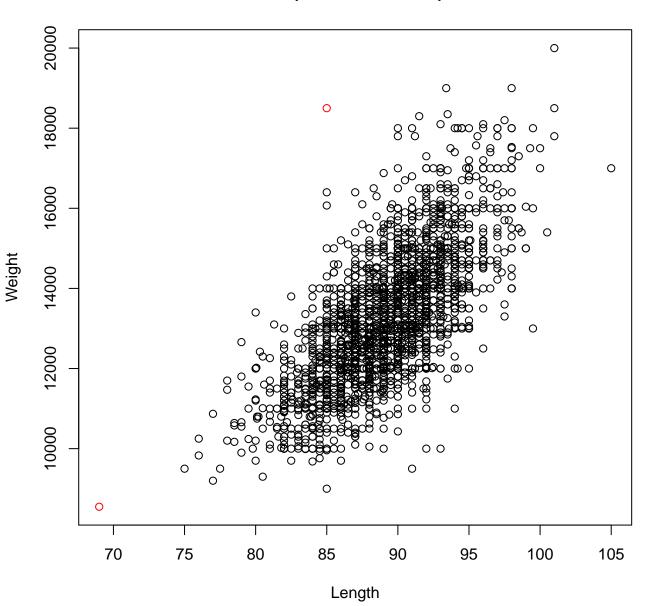




## 42 (beta=261)







43 (impact)

