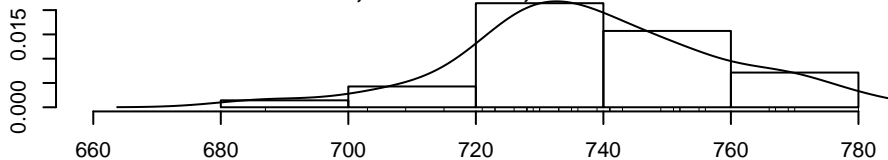
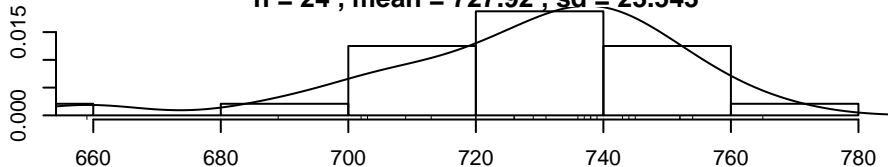


Sample 1
 $n = 35$, mean = 738 , sd = 19.839



Sample 2
 $n = 24$, mean = 727.92 , sd = 23.543



Bootstrap sampling distribution of the difference in means
mean = 10.043 , se = 5.7122

