6.1-5 alls of winning = 1428

a but of casing = 2128

Fins the Sample mean & sample

Sharters deviction

$$prem = 1_{20} \sum K;$$
 $51^2 = 4 \sum (K; -\overline{X})^2$
 $51 = 552^2$

Mean = 112.12

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