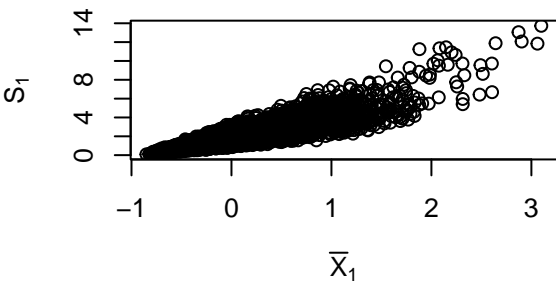
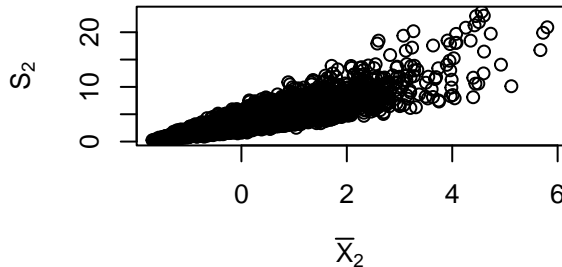


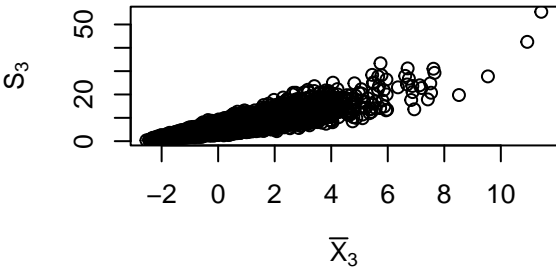
when $sd= 2$, $cor(mean,SD)= 0.907$



when $sd= 4$, $cor(mean,SD)= 0.909$



when $sd= 6$, $cor(mean,SD)= 0.906$



when $sd= 8$, $cor(mean,SD)= 0.905$

