when sd= 2, cor(mean,SD) = -0.903when sd= 4, cor(mean,SD) = -0.9054 15 S_2 20 2 0 0 \overline{X}_2 \overline{X}_1 when sd= 6, cor(mean,SD) = -0.907when sd= 8, cor(mean,SD) = -0.9054 50 တိ 20 $^{\circ}_{\scriptscriptstyle{4}}$ 20 0 -10 \overline{X}_3 \overline{X}_4