MENÉRAH-

16.1 Average Rents = \$1550,\$1700,\$900,\$850, \$1000,\$950 = X

X= +X= \$1550+\$1700+\$900+\$850+\$1000+972

= \$<u>6950</u>

= 1158.33

Standard Deviation= \(\frac{2(x-\overline{x})^2}{N-1} \)

N=6

 $5D = \sqrt{(1550 - 1158.33)^2 + (1700 - 1158.33)^2 + (900 - 1158.33)^2 + (950 - 1158.33)$

V-6-1

 $(391.67)^{2}+(541.67)^{2}+(-258.33)^{2}+(-308.33)^{2}$ $+(158.33)^{2}+(208.33)^{2}$

V 5

153405 3889 + 293406 , 38 + 66734 , 38 + 95067 , 38 + 25068 , 38 + 43401 , 38

 $=\sqrt{135416.66}$ = $\frac{1}{367.99}$