

التاريخ: / / · Variance (52) 52 = \((X:-\(\bar{X}) \) 6,718/29,10 4,6,8/210,12 52 = 2.5 \ 52 = 10 · Standard deviation (S) (2) S = \(\sigma \sigma \(\text{X} \) = \(\sigma \sigma \(\text{X} \) = \(\sigma \sigma \text{X} \) · Interquartile Range & Outliers He) IQR = Q3 - Q, Outliers => [Q, 1.5 IQR, Q2 - 1.5 IQR] oue aut y't mean Il outlier is wood wi Filmo Il Median I ofe de