5 Numba Summary 7 butlier 1) Minimum ~ Eg: 1, 2, 2, 2, 3, 3, 4,5,5,5,6,6,6,6,7,8,8,9, 2) 1st Quartle (dr.?) [hower fence \iff Higher fence] 3) Median 4) 3rd Quertle (75%) diwer fonce: Q1 - 1.5 (IQR) 5) Maximum Higher force = Q3 + 1.5(IQR) (asx) Q1 = Percentle x (n+1) = 25 x(20) = 5th position = 3 (XX) Q3 = $\frac{75}{100} \times (20) = 15^{th}$ position = 7IRE 93-91=7-3=4~ [-3 \leftrightarrow 13] down force = Q1 - 1.5 (JQR) = 3 -1.5(4) = 3 -6 = -3 Higher fence: Q3 + 1.5 (IQE) = 7 +15(4) = 13/

Eg: 1,2,2,2,3,3, 4,5,5,5,6,6,6,7,8,8,9,
$$\sqrt{24}$$
 $\sqrt{30}$ $\sqrt{90}$ $\sqrt{30}$ $\sqrt{90}$ $\sqrt{30}$ $\sqrt{90}$ $\sqrt{30}$ $\sqrt{30$