Box Plats (Visualization of data)

Lower whisker =
$$Q_1 - (1.5 \times 1QR) \frac{Box}{Box} \frac{Plot}{Lito}$$
 defect the opper whisker = $Q_3 + (1.5 \times 1QR)$

$$Q_1 = 46$$
 $IQR = Q_3 - Q_1$
 $Q_2 = 50$ $= 56 - 46$
 $Q_3 = 56$ $= 10$

