Hy no: 2208 A 52096

$$X = [1, 2, 3, 4, 5, 12, 13, 76]$$

$$Y = \left[2, 5, 56, 23, 12, 1, 9, 50\right]$$

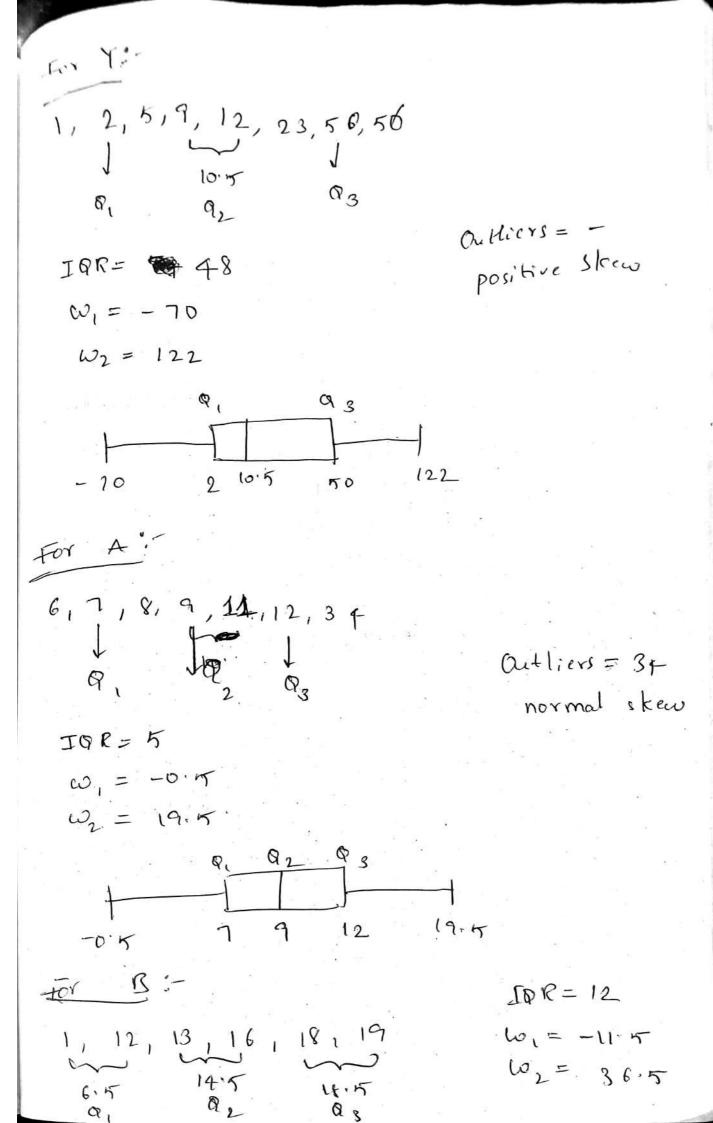
$$A = [9, 8, 6, 7, 34, 12, 12]$$

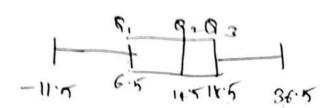
$$C = [12, 78, 3, 7, 8, 5, 23]$$

For X:

11
$$w_1 = q + (IRR * 1.5)$$

 $w_2 = q_3 + (IRR * 1.5)$



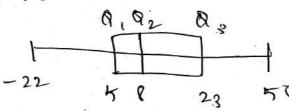


outlins = _

$$IQR = 19$$

$$\omega_1 = -22$$

$$\omega_2 = 50$$



Outlier 78
positive skew

tor D:-

$$\omega_1 = -37.7$$

$$\omega_2 = 74.7$$

Outlier = 70 positive skow

