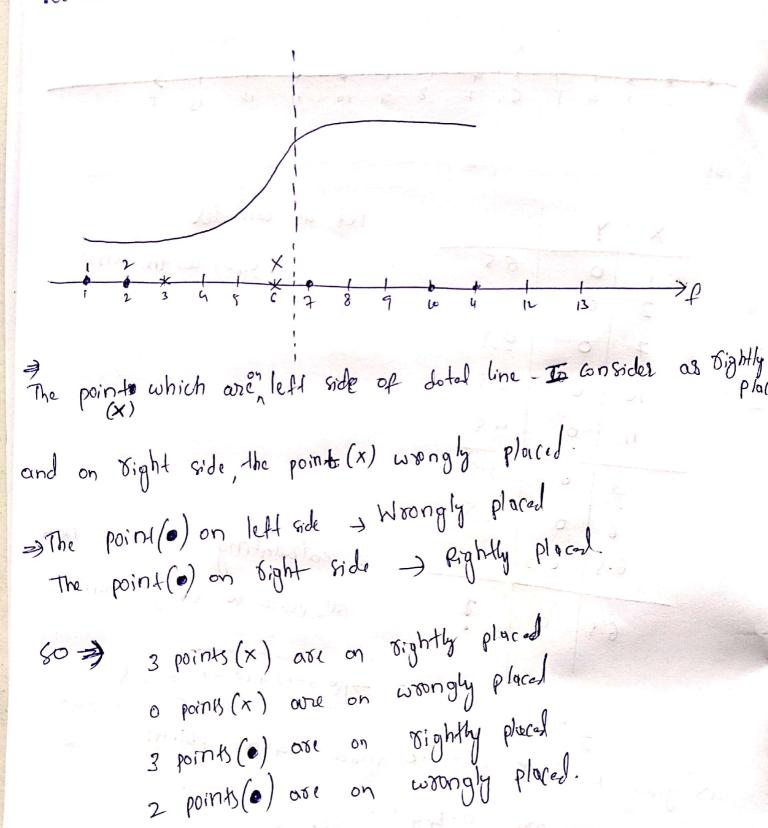


they are 0.544 Set 2

0.5 .... set 1

as majority is from set 2, the target point belongs to set 2

-> (6.5-1) + (0-0) = 5.5



Confusion matrix: Prediction

Touth

$$+ ACCU8QCY = \frac{(TP+TN)}{P+N} = \frac{(TP+TN)}{(TP+FN)+(FP+TN)}$$

$$= \frac{3+3}{(3+0)+(2+3)} = \frac{6}{8} = 0.75$$

$$=\frac{3}{3+0}=1$$

$$\Rightarrow$$
 Specificity =  $\frac{TN}{N} = \frac{7N}{PP+TN} = \frac{3}{2+3} = \frac{3}{5} = 0.6$