B.R.Rohit

high precision
Evenly distributed

$$Precision = \frac{T_p}{T_p + F_p}$$

$$Accuracy = \frac{T_p + T_n}{T_p + F_p + T_n + F_n}$$

$$Sensitivity = \frac{T_p}{T_p + F_n}$$

model will indicate reworks

$$Specificity = \frac{T_n}{T_n + F_p}$$

fraction of correct records which will be qualified as ~~retos~~ correct

$$Positive\ Prevalence = \frac{T_p + F_p}{T_p + F_p + T_n + F_n}$$

$$PPV = \frac{T_p}{T_p + F_p}$$

$$NPV = \frac{T_n}{T_n + F_n}$$