We know that, a model with higher precision relates to low. false positive rote and a model with hyper secoll Relates to low false negative late. En an idel can it is experted that a model has good recall as felse negatives au more dangelous that false Positive (En: If an levelth theek suport is faile negative, the patient may go untleated, which is about. question of one's life. so, a model with ligher recall is always the best (not that precision being worst is fine a close to see that is fine, a deent pruirion would still be experted).

After observing the P-R curre for both Naire-bayes & TAN, we can clearly see that TAN offered higher seed than Naire bayes. Phecision of TAN is compainted bette the Naire bayes while we can see recall by TAN is substantially ligher than Naive bays, There TAN model is better and has more predictive

Thus a very high secall and better precision offered by TAN (compared with Name bayes) makes it a more powerful predictive model.