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Q1 Precision score was the worst because there is many more instances of nonspam than spam in the training data

Q2 The accuracy score was the highest on average this also come down to the unbalanced dataset and this causes to just assume most are ham rather than spam

Q3 From the data and scores the model has gotten precision is more important this will lower the number of false Positives and precision is a more true test of a models capability to detect spam