

13-10-10

1. $4\% = .04 * 200 = 8$ so 8 features added

2.
$$P_\gamma[accept] = e^{\frac{-i}{c}(\frac{old-new}{old})} = e^{-4\frac{.82-.79}{.79}} = e^{-0.15} = .861$$

3. Improved