Analysis of problem:

Suppose you pulled a slot machine

5 times, and won I time. What's

probability for next pull being

1 the estimate for next pull being

Provides insight into:

for flat prior, MAP and ML

estimates are f. But it we

estimates are f. But it we

consider full posterior, you set

consider full posterior,

could

are more things like

do more things like

are ready of posterior

are posterior distribution