Spring 2017 an similar/Identical to spring 2018 final Q3) Part as solve using that b) Advantage of Primal -> primal form is much simpled to evaluate given a linear seperator. It is dals of easier represent and solve by hand It is more efficient when ere in large nuber but examples t timited Advantage of Pual > Dual probem Qual problem has an advantage that We can plug ternal functions directly without adding so extra culculations. In primal we have to map our data to trature space therefore, dual problem is much efficient with complex Kernal functions.