Sact Nolbert Approach: To solve the IWs problem, bottom - U1 182104 1614 none is used, For any elevent, the was 2 option. Stat Mr sun and, add the idition. TP(n) = Max [P(n-1) + A(i), A(i)] TG1 = 21 -1 0 CM) 5-) I didn't sole this gestion in persons however , but the divide and congrer solution would be worse. This

CamScanner ile tarandı

3) Approach. To solo this proson, I've ratelak profit of and sond. How with using 515 te sunt. According to profits, I fill the SX with most profit ones. T(n) = 150x Lmg + conting T(1) = 0(1) O(n2) + O(m.1) -(1) Approach; Using greedy algorithm, activities souts to them thish the select actubes and counts the course which stats bygge than finish toe. =T(n) = senting + finding ross -1 &1 7 1 o(n2) + O(n) = T(n) = O(n2)