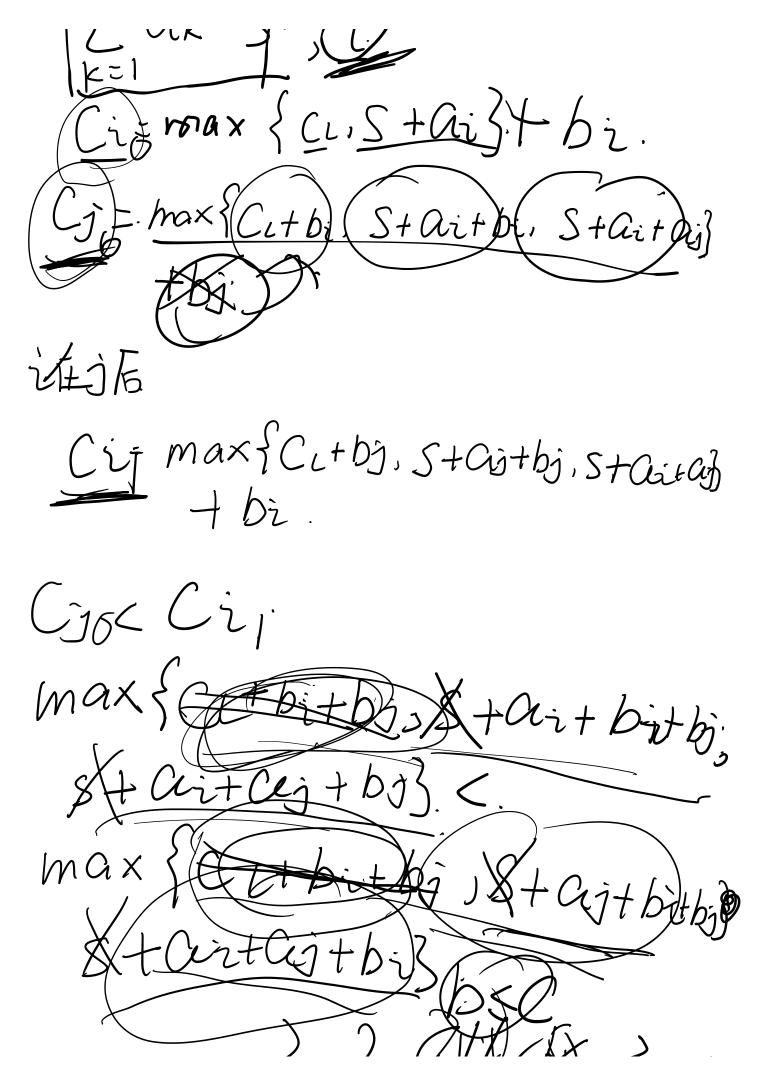


11101X 5-623. $max \left\{ \frac{1}{bi} \right\} \frac{ai}{bi} <$ $max \{ \frac{1}{bi}, \frac{ai}{bi} \}$ max{bj, aixbi}. < max{bi, ajxbj}. aixbi< aj Xbj



mex(a,b)<max(ad) max (u)+ bit(bi) artaitbis < max {cuj+bi+bi} curtai+bi} Crit bj + maxs bi, ajs

Crit bj + maxs bi, ajs

+ maxs bi, ais arthi-man box ais - MM SCi, bj3 M/n {Ci, bj} {min {aj, bi}

Pri, 70j3 < Min (Oug, bi) hicajlais bis kj Qinabi aicaj. Mi> bi. bi> bi.

aichi aj>bj.

minsai,bjs cminsajbis.

aichi ci=-bj.