Problem 3

Recall the print of Brice. I tigs lemma It I I I J== > [1]+g: |P-1g: |Lift| == r. girls modely paged

1 | f+g, | P-1g; | P-1ft | < 1ft + E1g; | + E1g; | + E1ft |

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8 6(0, ±) take R= [87] Let \$= Just - kJust, YE= [J(Elky)+]J(-th)) a-4b = (1-kE)a+ E(Ra)+ (RT)E - 1kns. By converty Trans & (1-kg) Tran & E Treat (kn) E) Thene). => TCa+6)-TCa> < & PE+ YE a= (a+b) + e pa + elkn) (-b) (Elkn)) Jus = (+kg Just) - E The The Tree T(- Elkn) Transferb) & Sall Francisco (1975) => (1+ke) Trais Trath + ETcha) + Eller) Tr- b - Tran-Trank) & ETILB) - KETTEN + ELLAN JI - ELLAN) J(f+9;)- J(g)-J(f) < (19) + J(f+9) J(g) J(f |T(+9:)-T(3)) < E((83)-k79:)+ (2) Epergi) + Yelf) J (Juty) - Jugo - Eperg) + = /Ely)

由 扫描全能王 扫描创建

CRAPED-04) THE FORM S (8). (J=1x)= f=1 x(0) = 2) x(0) . J = elx - 13 f = blog (1+) TX (a+) (1-113-)V - 113 + 09/ 3/47 + (4+0 T 3/4-) 124) = (4) X (8) (8) 74)= e(1+1). X[-1]+ex[-1]-1 176+1= jX[...] = ST4)= 20-1 ST4-0=1 ST4=0-1 (七)对一个人(安全)一(10万一(10万) are a filled and (111)