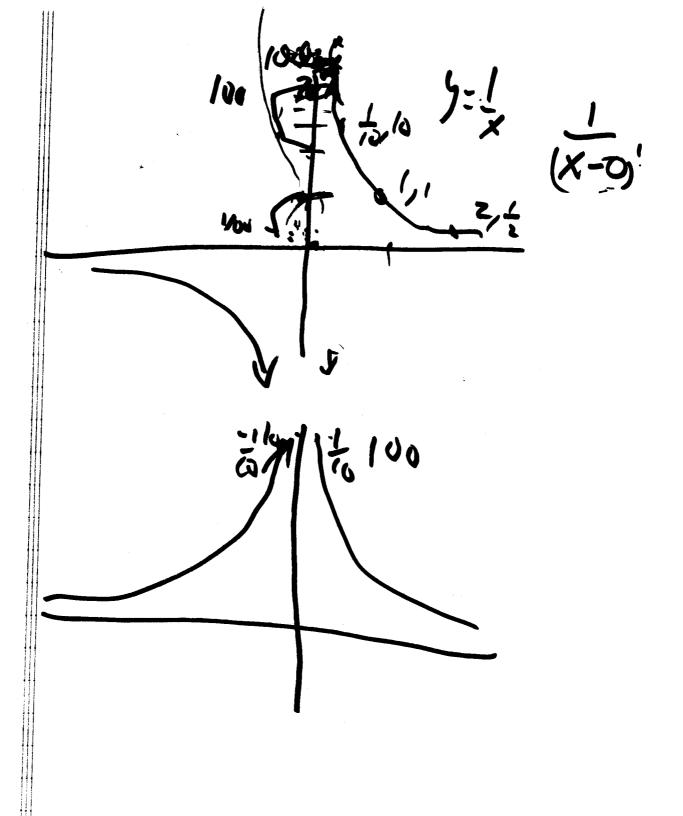


((h) = 3h+2Ah L'(h) = 3 -2Ah = 0 = 2A = 3h2 = 2A 小型品温温 500000 =7745.9666

L=7745.966.

3h+2w= L Mgximize A= hw 1/1)-1/1-2/1-3/2/1



After elass: "Tutegale by parts"

Complete the product (X): I = X Sx'dx= Inx+c Inx dx 1 | hx = 1.1nx + x. x - x. x 1 | nx = \inx - \inx - x. x x. | nx - x + c (X.lnx - X - C) (I.lnx + X, Y - Y + O)

Enx Exit

lux fg