

MATU 425 48=(l+8)(h+6) do 3 l3 & lw + 6l + 8w + 42 = 48 JA=48in2 ln+6l+8n=0 12"x16" P'(t)=et(e-t+7)+3t2 et(e-t) 7et, 1+7e+3t2 +3000 1+7e+3t2 +3000 P(t) = x+7e+23+(P(t)= * t+7e+ t3+1993