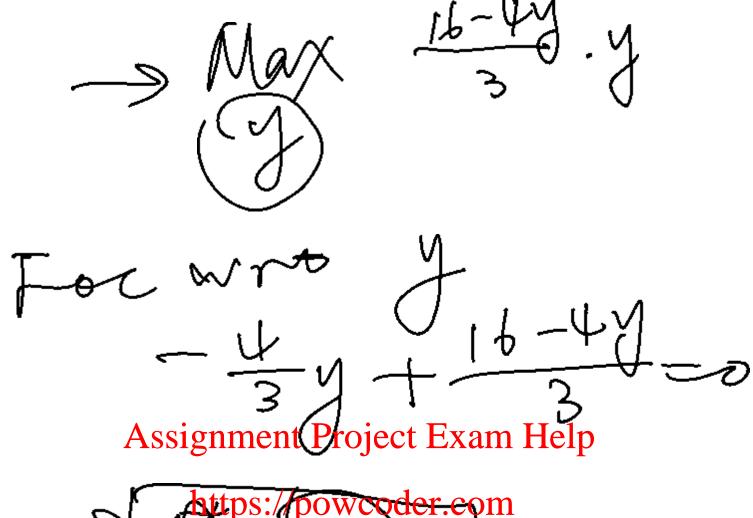
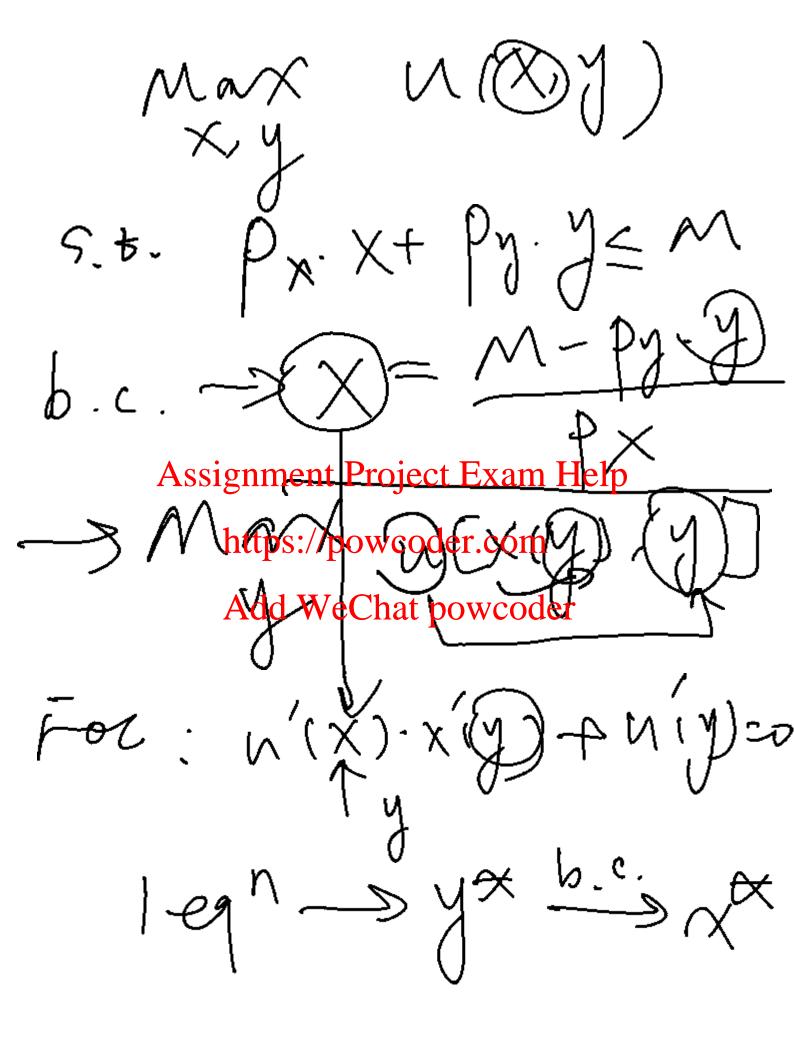


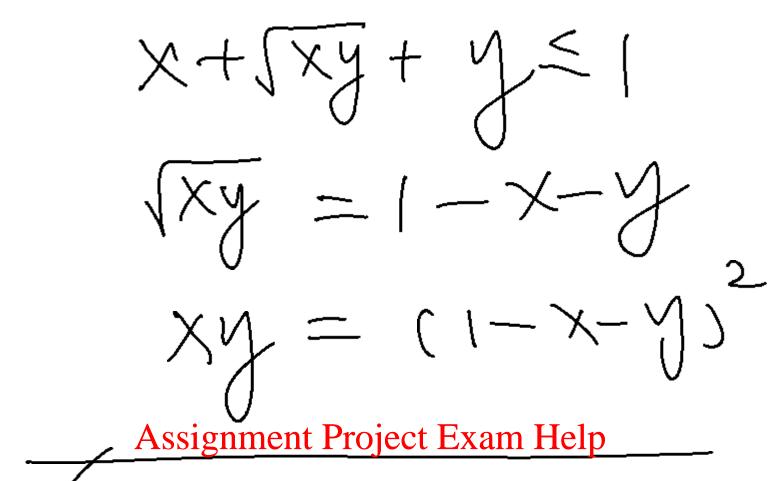
Add We Chat powcoder  $A = X - (X + 1, \beta > 1)$ [Storder:  $B \cdot (B - 1) \cdot X = 1$ 2nd  $A = X - (X + 1, \beta > 1)$ 



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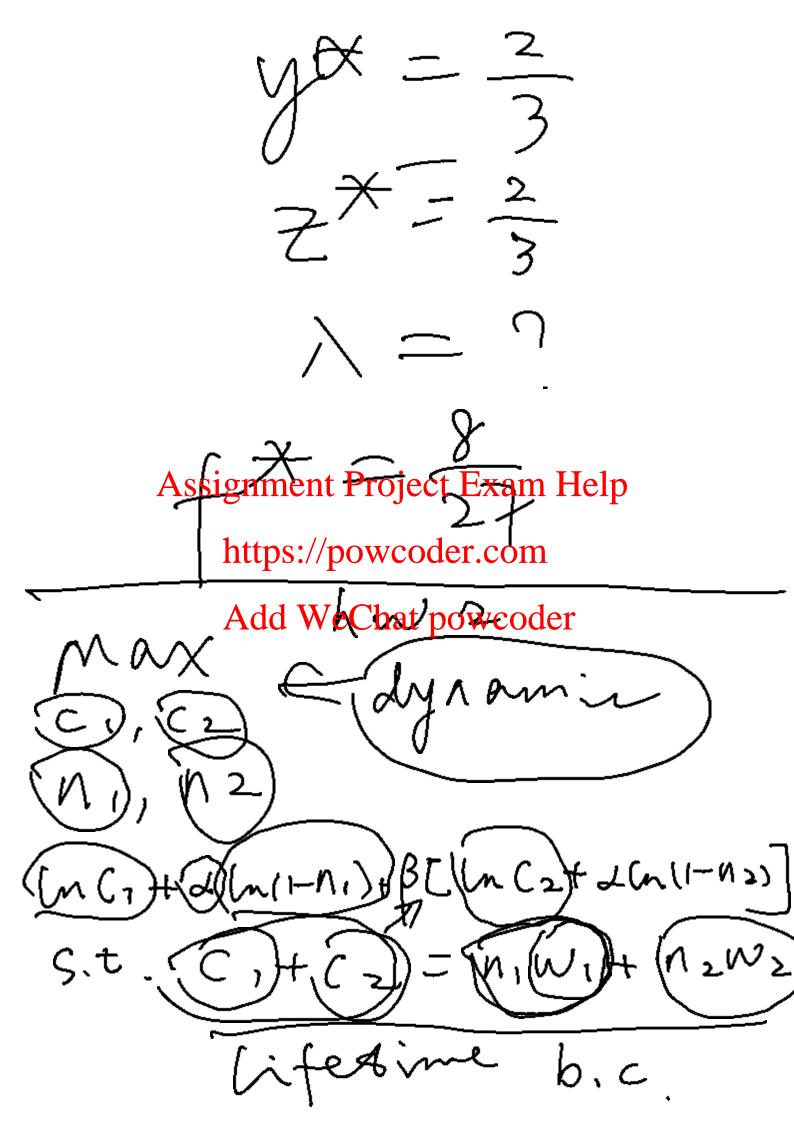
f(x,y,z) = x,y,z + (x,y,z) = (x,y,z) = (x,y,z)S.t.  $X+y+z \leq 1$ 

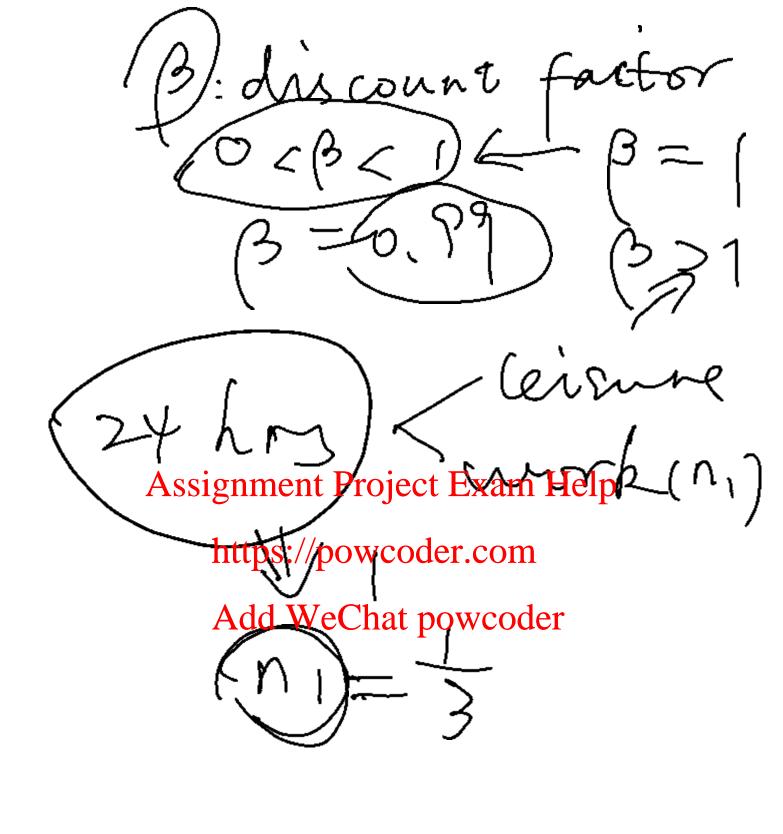
Lagnangian  $(1+x)y-2+\lambda(1-x-y-2)$ Assignment Project Exam Help

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3 子: 光: (1+x)· y-入つ) X: 1-x-y-2=09





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