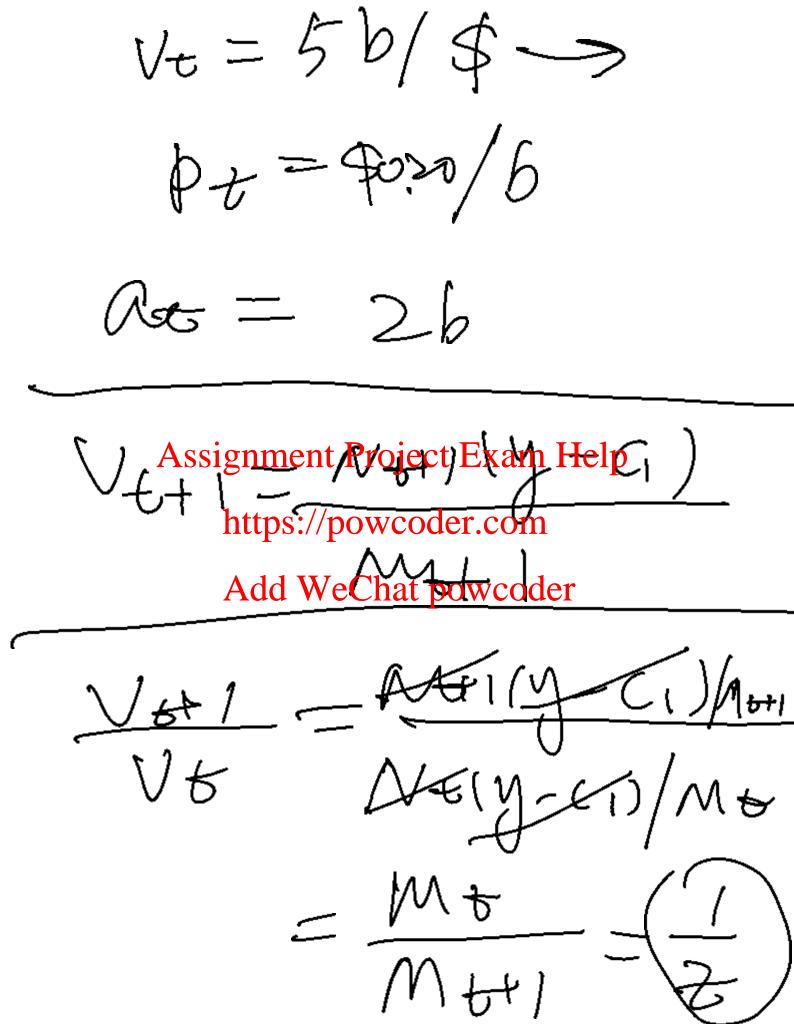
$(C_1, C_2)$  $(y-c_1)$ Massignment Project Exam Help https://powcoder.com Add WeChat powcoder b Mt=\$15, Pt=\$3 C2/t=5b Is the Monetary cpm efficients?



Assignment Project Exam Help

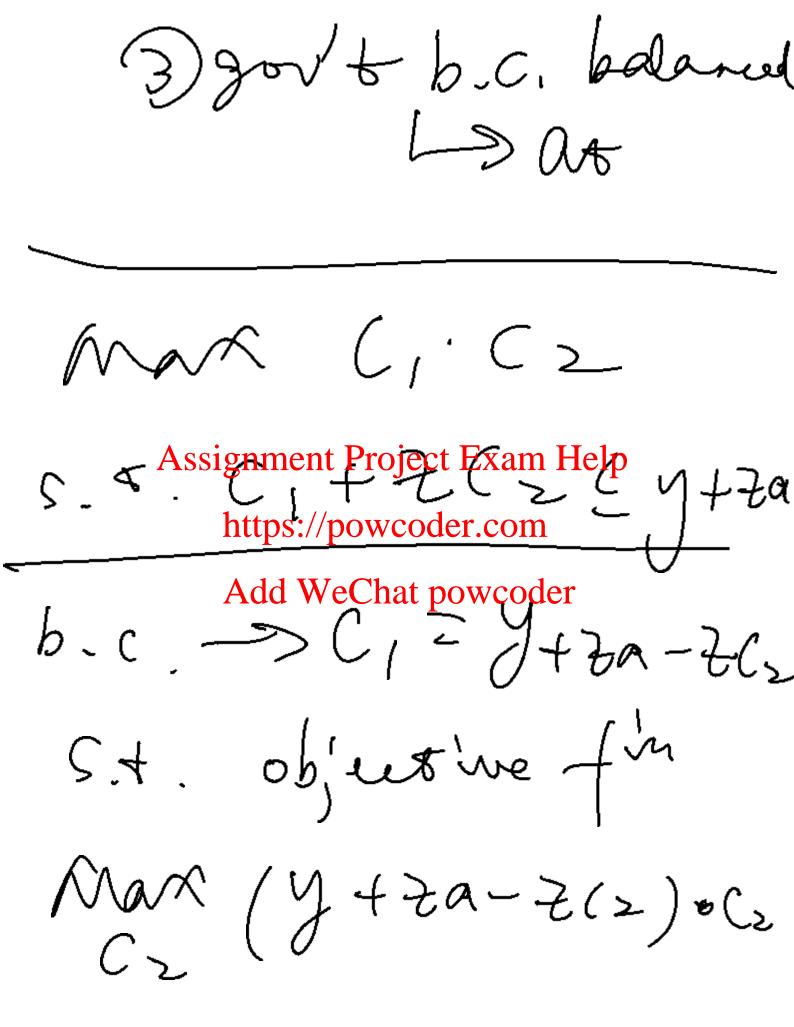
https://powcoder.com

Add WeChat powcoder



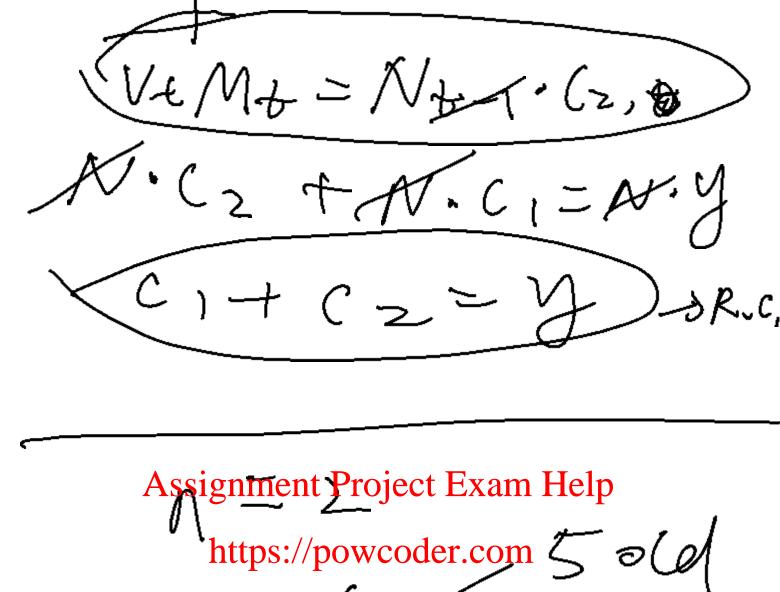
MCC1, (2) Assignment Project Exam Help https://powcoder.com Add Wethat poweoder 7+29

Monetary egm sa (C. E) the following 3 commande satisfied Assignment Project Exam Helpt we https://powcoder.com 2. Add WeChat powcoder (Vt) 3. Mets dear 3 Joseph mkt svo 3 money mko



C20(-2)+(1)+2R-2(2)=0 C 2 = y 4-210 Assignment Project Exam Help (https://powcoder.com Add WeChat powcoder

-5  $U = C_1 \cdot C_2$ 2=7,  $M=\frac{2y^2}{9}$ 2-1, U= 4.4 Assignment Project Exam Help
https://powcoder.com
Add WeChat poweoder Why C.E. must be on the intersection of the b.c. & the R.c. (V+M4) = Nx. (y-C)



Assignment Project Exam Help

https://powcoder.com 5 0 (d)

per Add Wochat powcoder

O Yourf Joseph Bives lant of good Dold people > earl old will receive (2) apples

Social Plan + R.c. r b.c. Assignment Project Exam Help https://powcoder.com 30/-Add WeChat powcoder

\$1-52 comits of Swads 26-1-2000 10-2000 3000

Assignment Project Exam Help

Littps://powcoder.com

Add WeChat powcoder