HAME TREMARD-KOND O KONTE MARIE NO : 15 PANGOS LOIS ADJARTMENT I CHEMICAL ENGINEERING COURSE COLD I ENG 381 T 54 2 653-9 m= + +m+ 5 =0 y = A cost + band 4 5000 + BC069 de dy - Acro t-Bont Aer - Acost -6500 - 48 500 + 48 0050 + 58 0000 + 58 5000 = 6600 0 COST (-A +46 +5A) +500 (-6 -44 +56) & COOL 36 = 6

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Come+bcoco]+(coso+bsono)-2020+ 800 + + cos 0 = +an-1(-1) de = 10 (L-x) 2 BIM = 0 m2 = 0 dy = 21 + 3M2= + 4N28 day = a L + 6Mx + 12 Nx2 4LET + 12 MEIX + 24NEIX2 = 10 (L2-21x+x2)

ALE I = web2 L = 106= 45 I 0 = A + B(0) + 10 [6 12(0) - +L(0) +0] 2462 dy = B + 20 [12 L2x -12Lx2 + 4x3] 2461 0 = B + 10 [12 (0) - 12(0) + +(0)] 24EI BZO 2461 24EI when net y = 4062 [L2-4627 = WL3 [362] nned by CamScanner

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