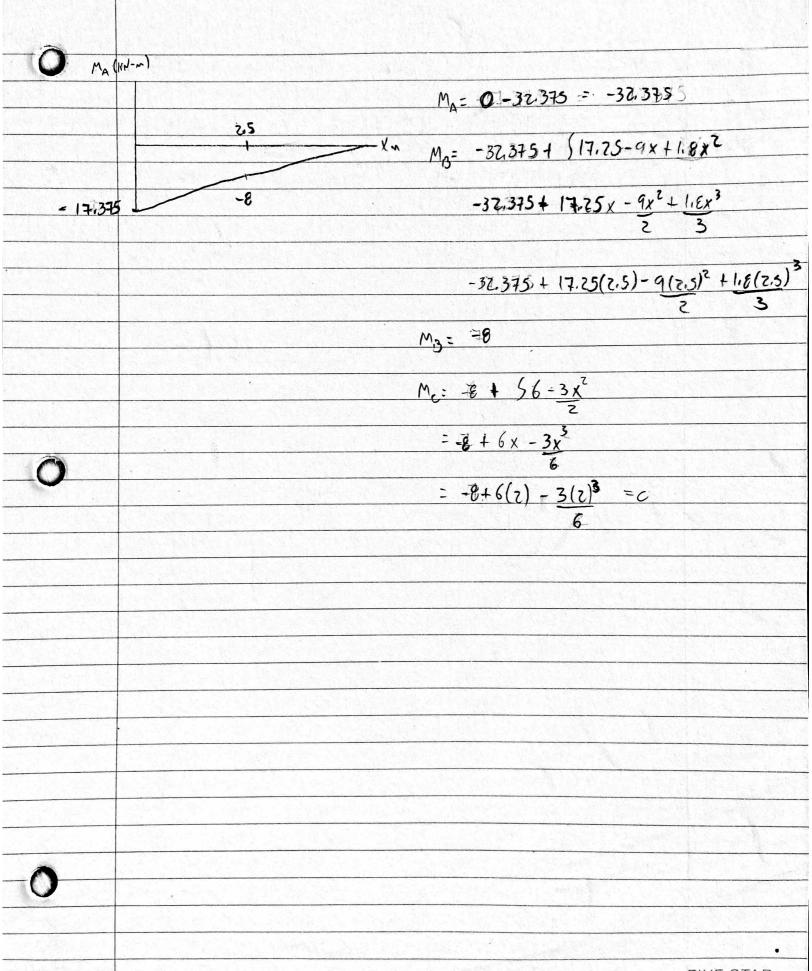
Solutions: 21-5-7.3-MK-04 & 21-5-73-MK-05 EMA=0= -1 (9KN/m)(2.5m) 2.5m) 1 - 1 (6KN/m)(2m)((2mx2+25) MA= 32.375 Efy=0= Ay - 1 (9KN/m)(2.5m) -1 (6KN/m)(2m) Ay= 17.25 KN VA= 17,25KN VB= 17.25 + 5-9 + 3.6x 17.25 - 9x + 3.6x = 1 = 1 17.75-9(2.5m) + 3.6(2.5)2 => V3=6KN V= 6KN + 5-3x 6KN - 3x2 PEN = (3(5) = 0

FIVE STAR



FIVE STAR.

	Solutions: 21-5-7,3-MK-05
	e 3.37m > 3.37m-2.5m=0.87m
	Va= 6kN-3kN/m2 (0.87m) > 4= 4.864
	My = -8 KNm + 6 KN (0.87m) = 3 KN/m² (0.87m) 3
	My= -3, 109 kNm
0	
0	

FIVE STAR.