



اللجنة الأكاديمية للهندسة المدنية

دفتر

تحليل إنشائي

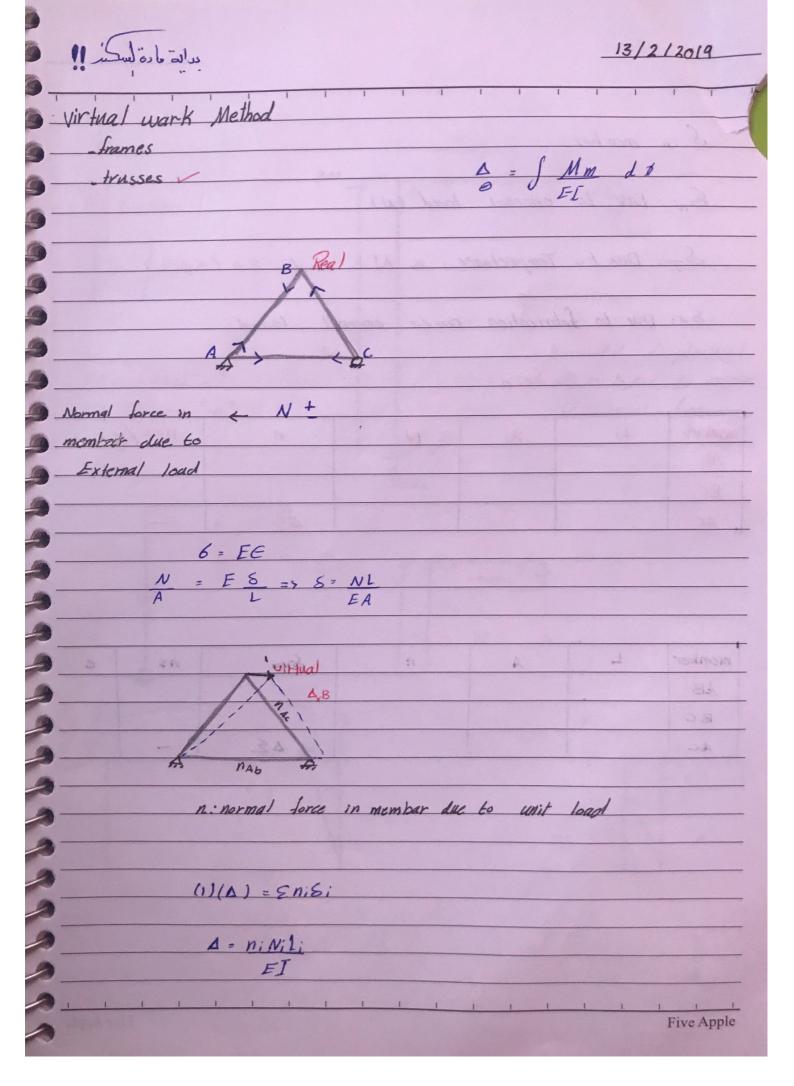
رهف عید

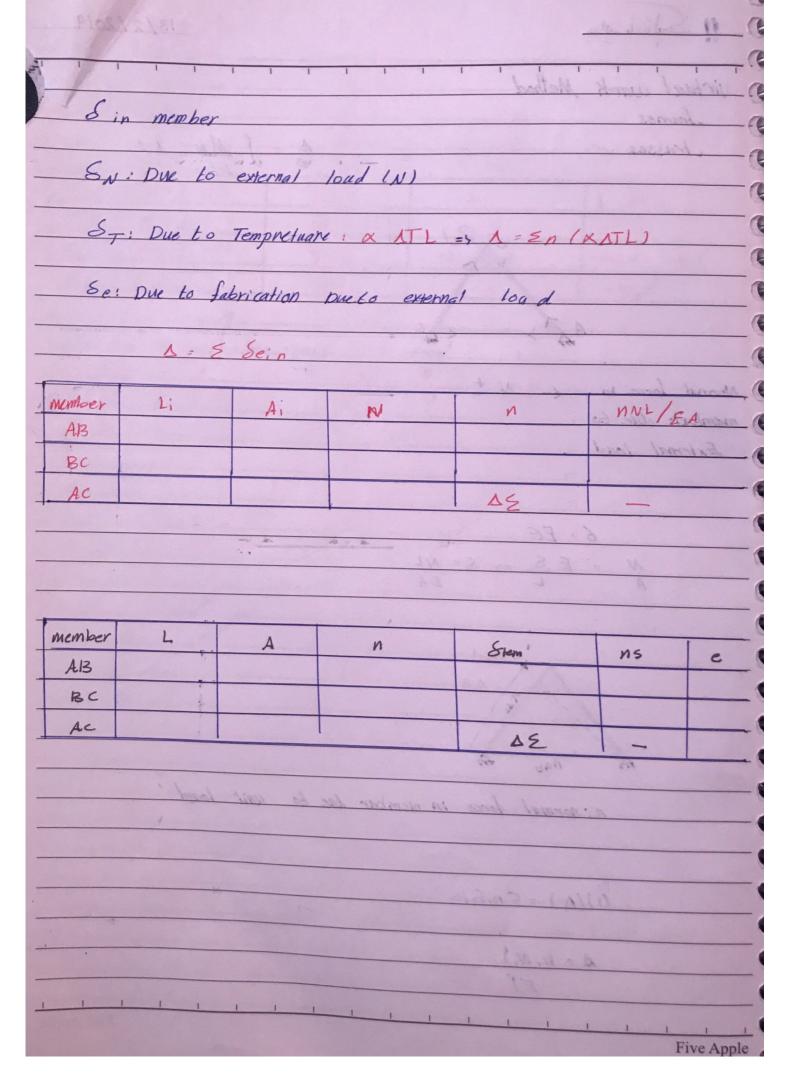
Contact us:

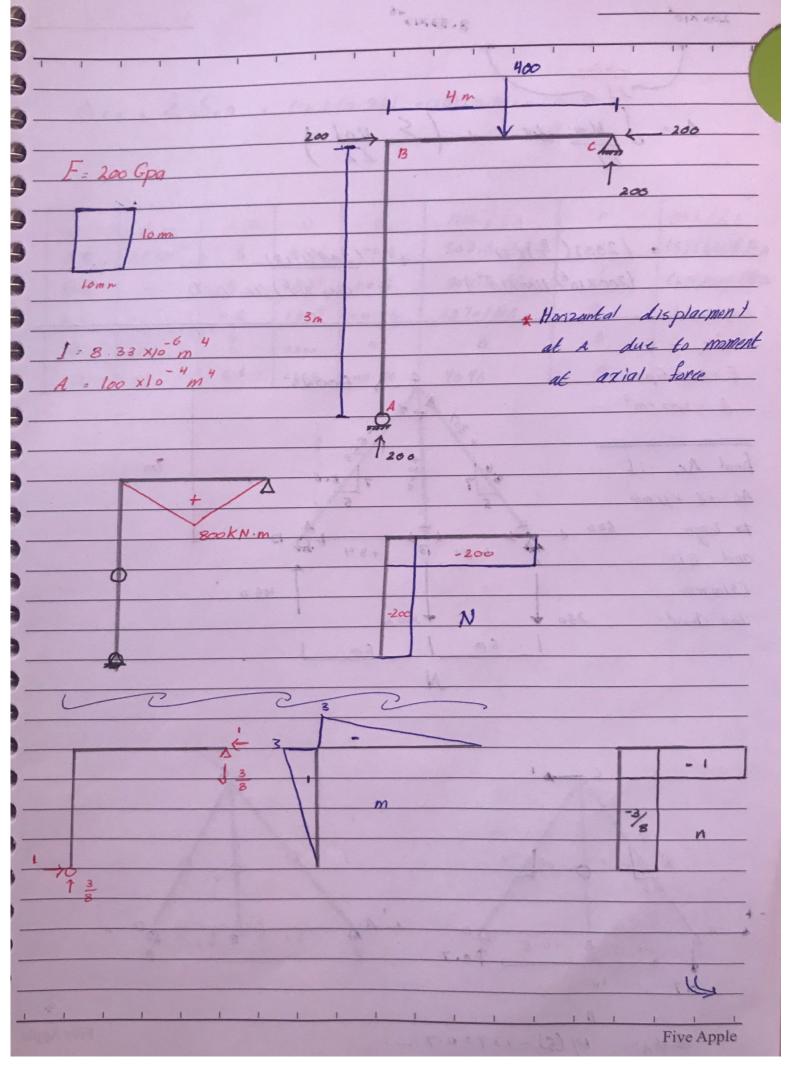
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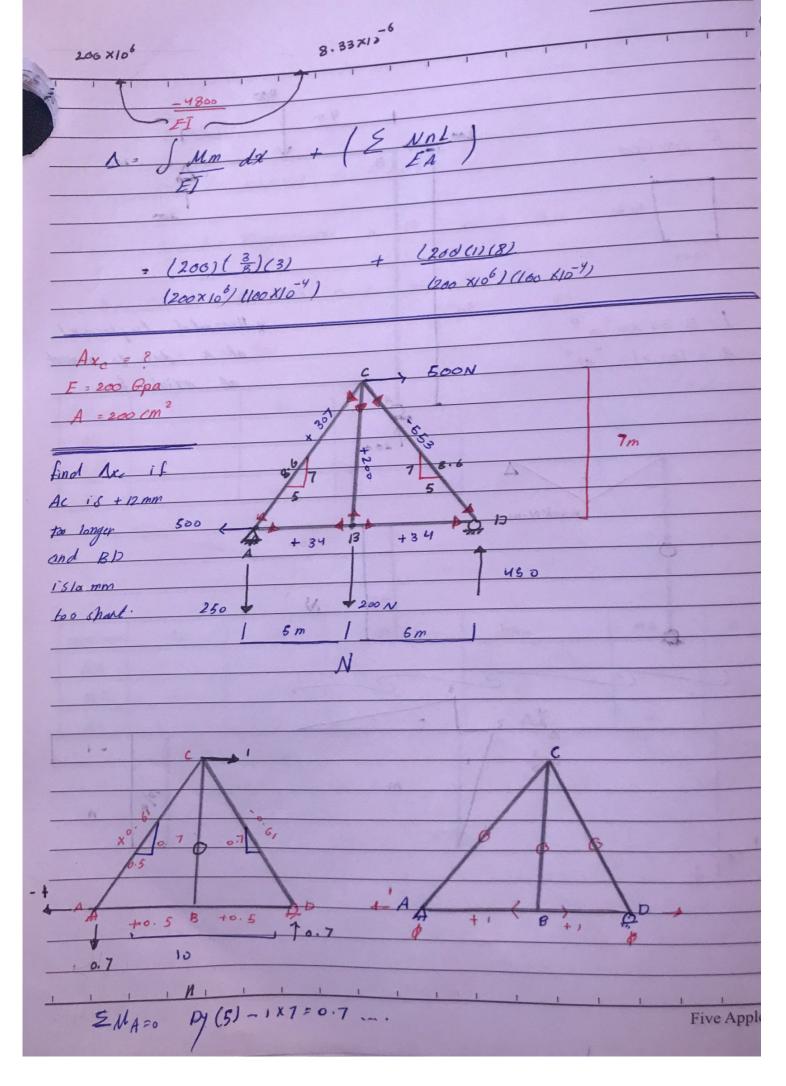
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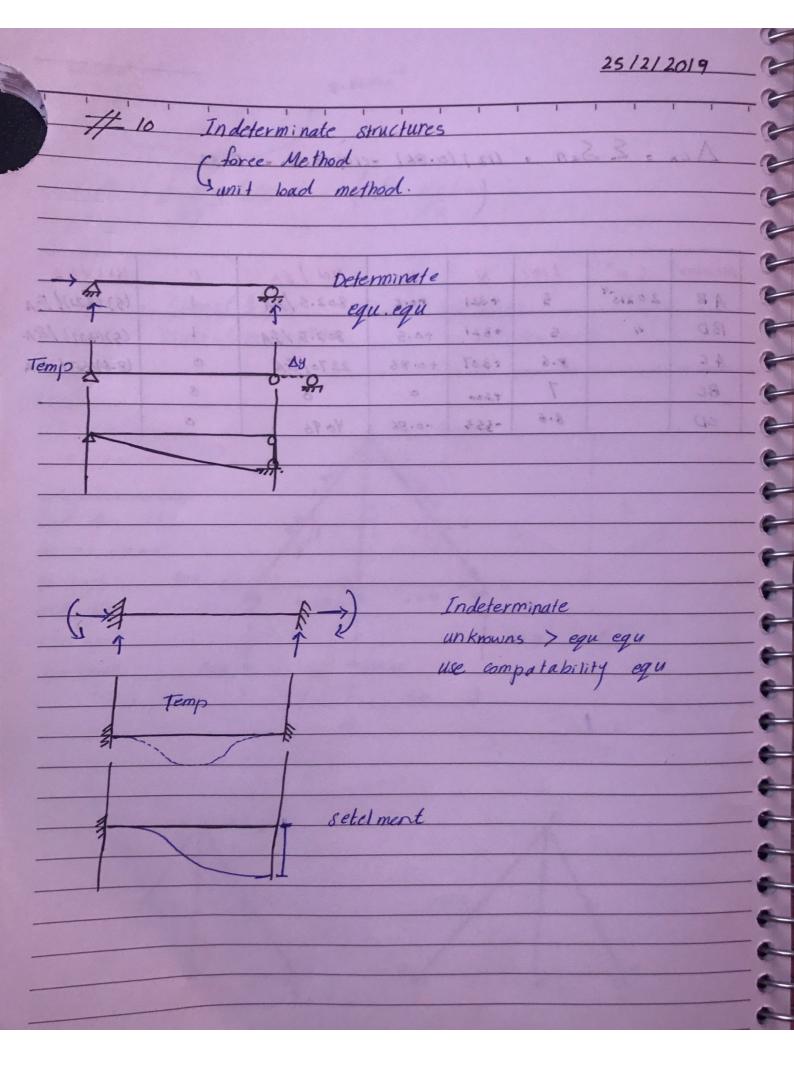


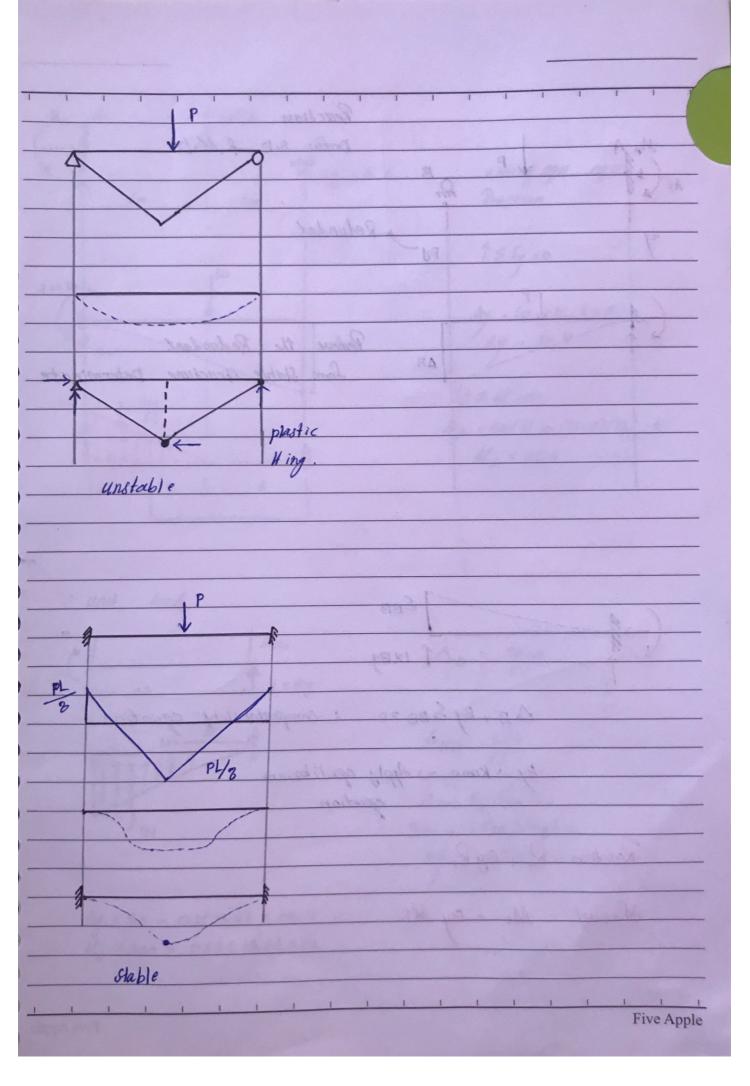
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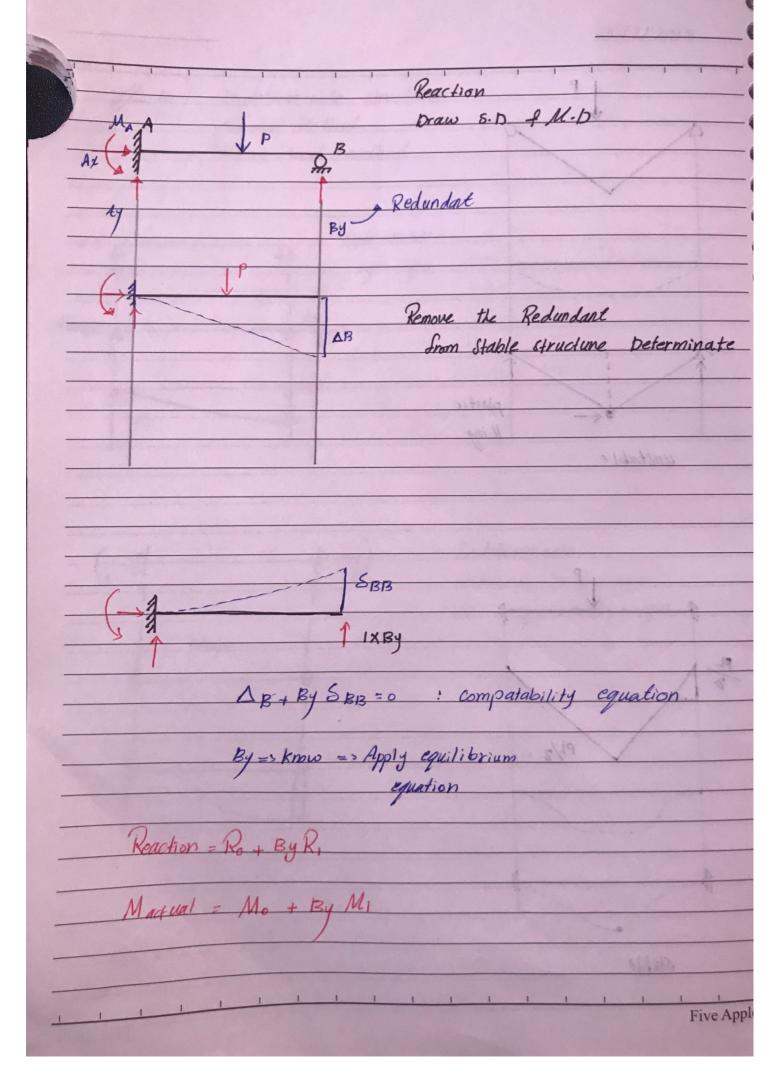


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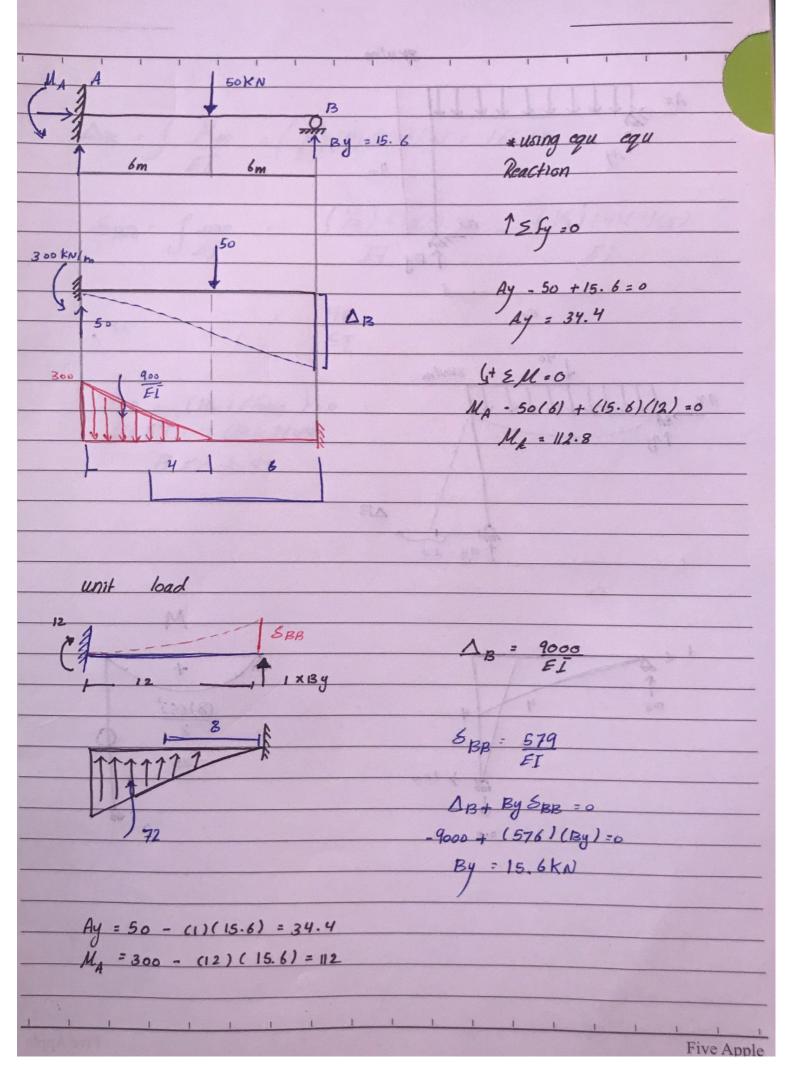
The 10 Indeterminate sentence									
Acx = E Sen = (12) (0.86) -(10) (0.5) = 5.32									
				Joseph band trouble					
	member	A my	1 (m)	N	n.	NAL / EA	n	NALLEA	
	AB	20 ×154	5	+321	to.5	802.5 /EA	ı	(5) (321)(EA	
	130	"	5	+321	+0.5	802.5 / FA	1	(5)(321)/EA	
	AC		8.6	+307	+0.86	2270/EA	0	3	
	BC		7	+2=0	٥	6	6		
	CD		8.6	-553	-0.86	40 96	0		
constant a									
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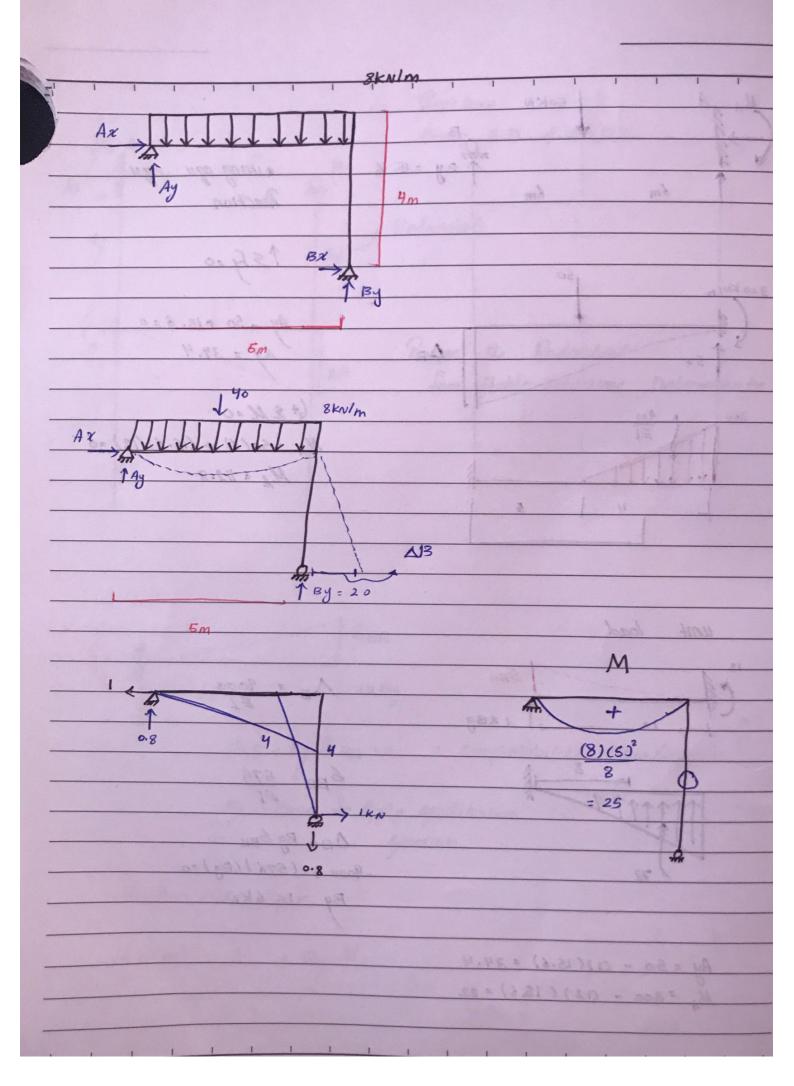


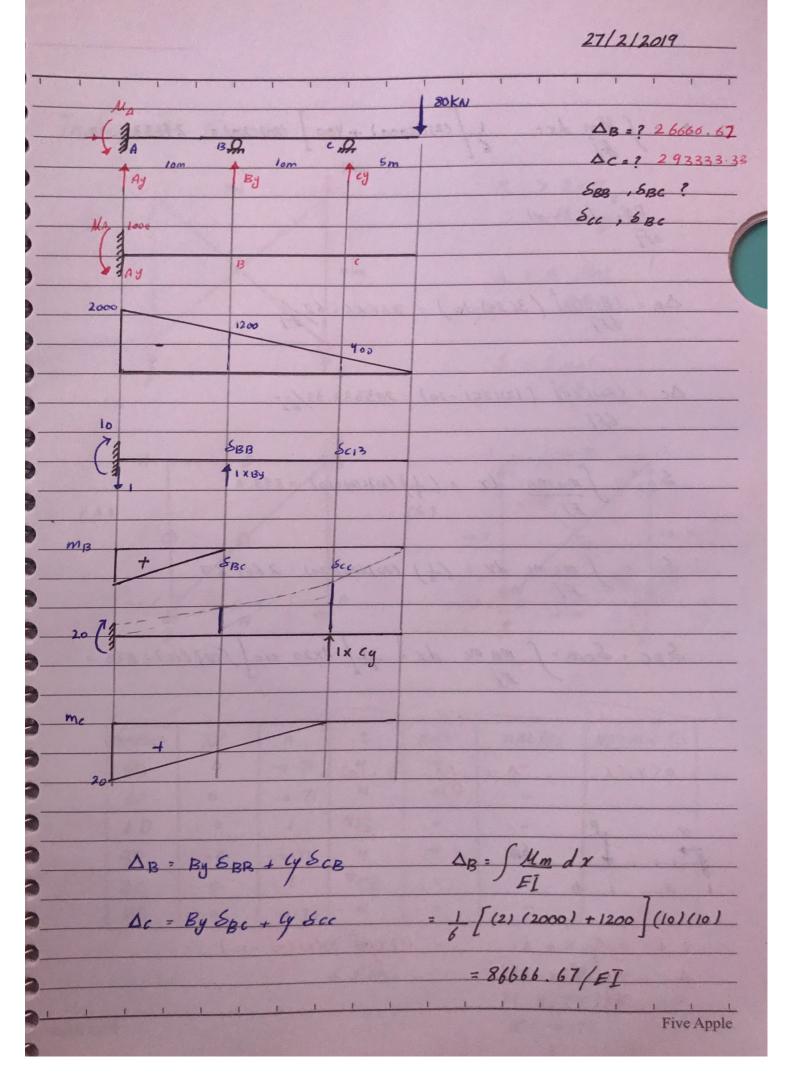


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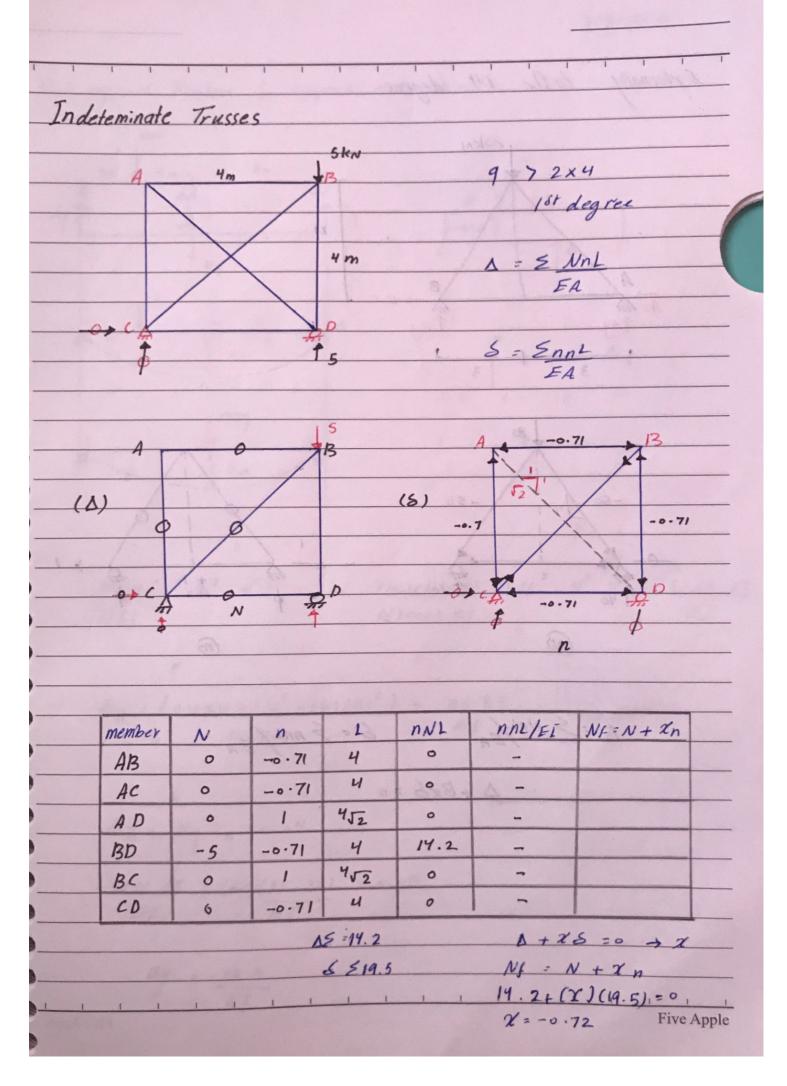


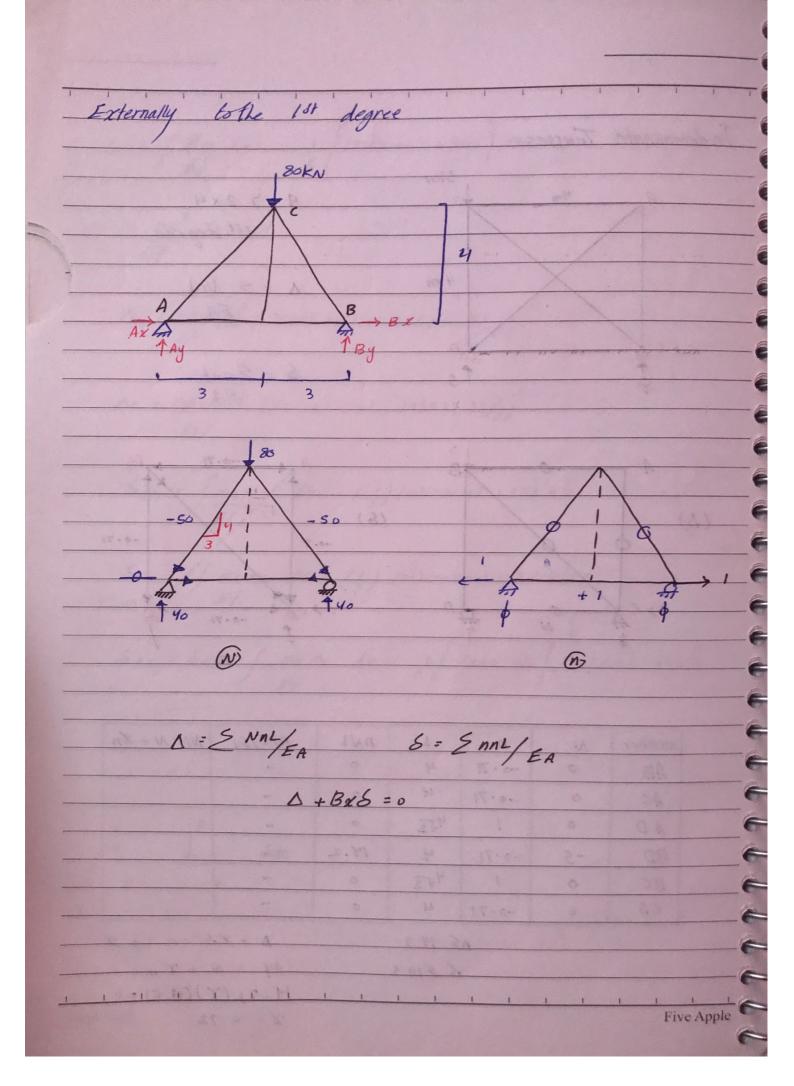
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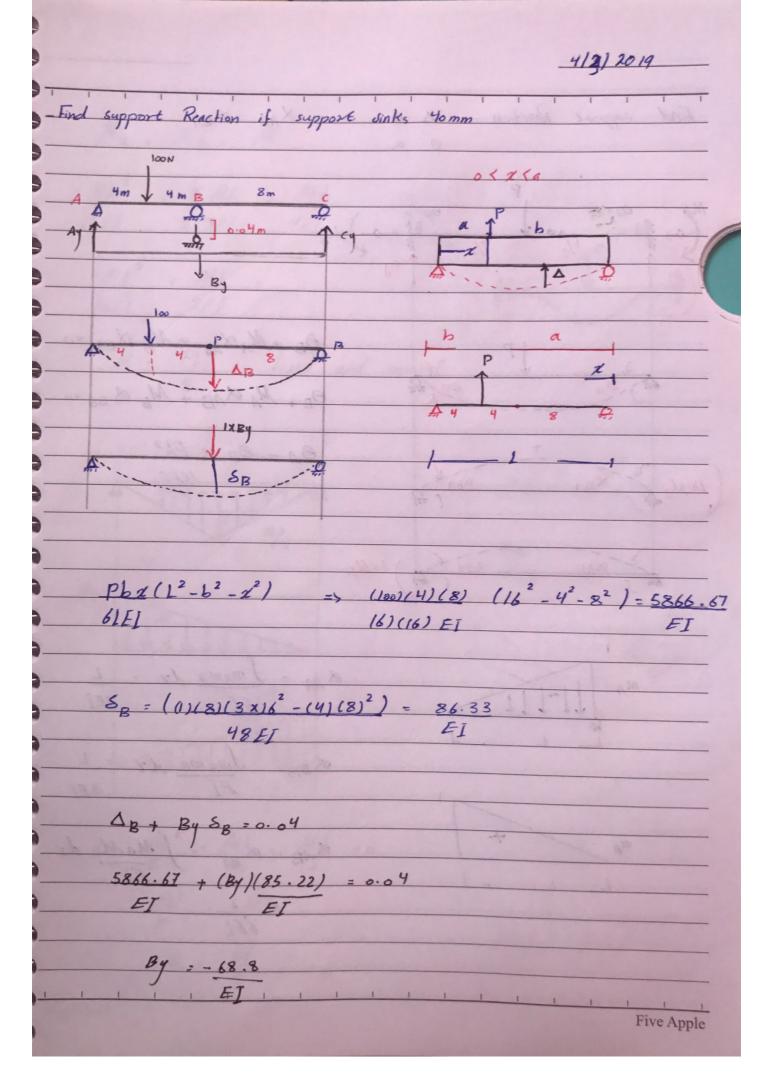


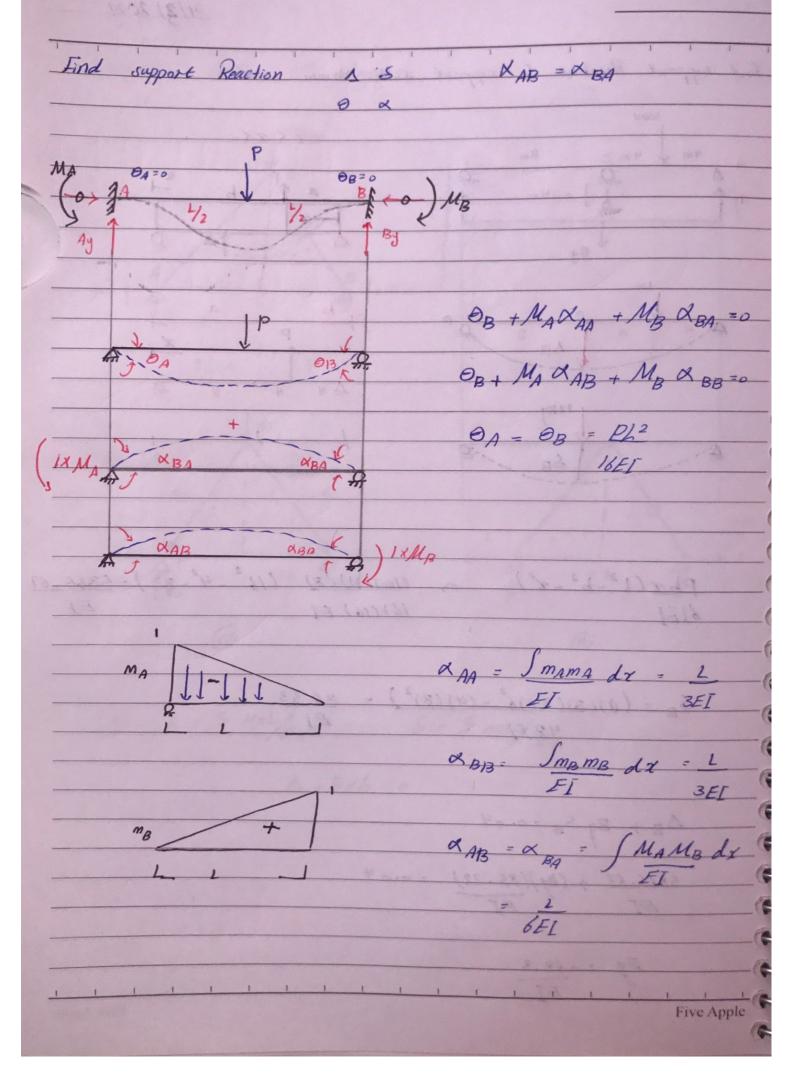


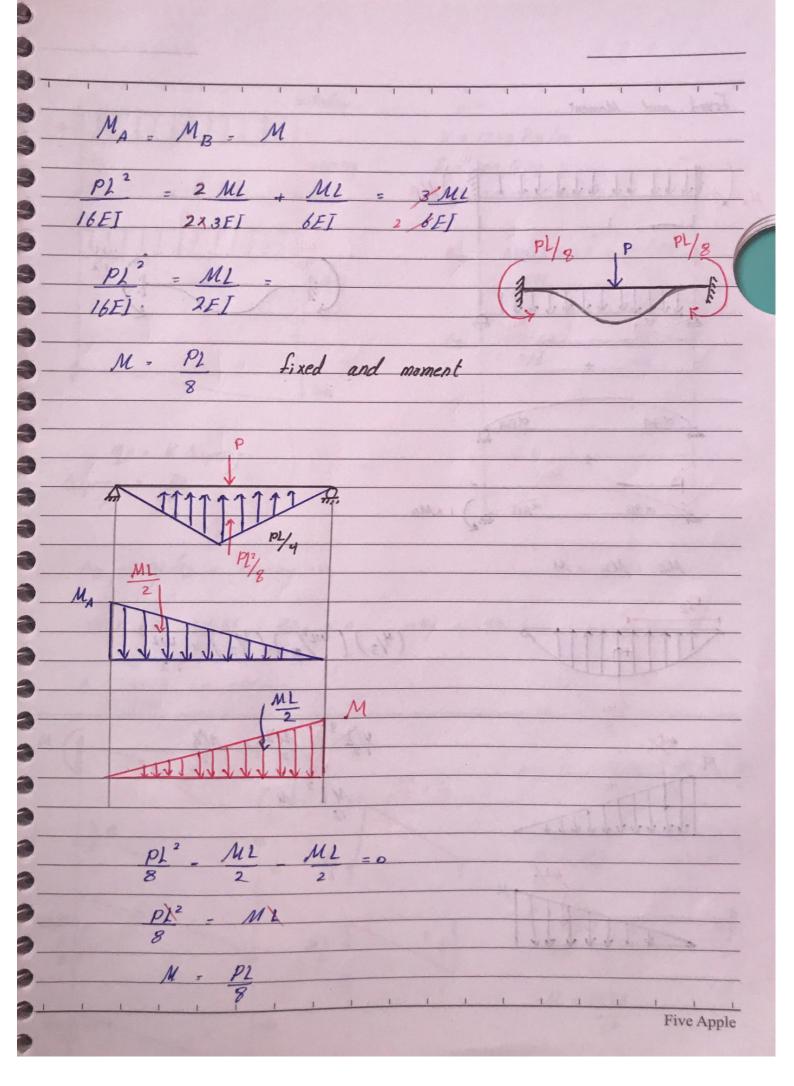
 $\Delta c = \int \frac{Mm}{4\pi} dx = \frac{1}{6} \int (2)(2000) + 400 \int (20)(20) = 293333.33$ PX (32-X) AB = (80)(10) (3(25)-10) = 86666.62/FT Dc = (80)(20) (13)(25) -20) = 293333.33/FF SBB = \ mBMB dx = (1)(10)(10) = 333.3 Scc = \inc mc mc dx = \(\frac{1}{3} \) (20)(20(20) = 2666.67 SBC = SCB = f MB MC dx = 1/2x20 +10 [518](10) = 833.3 = (11 (10) (13) (10) -10

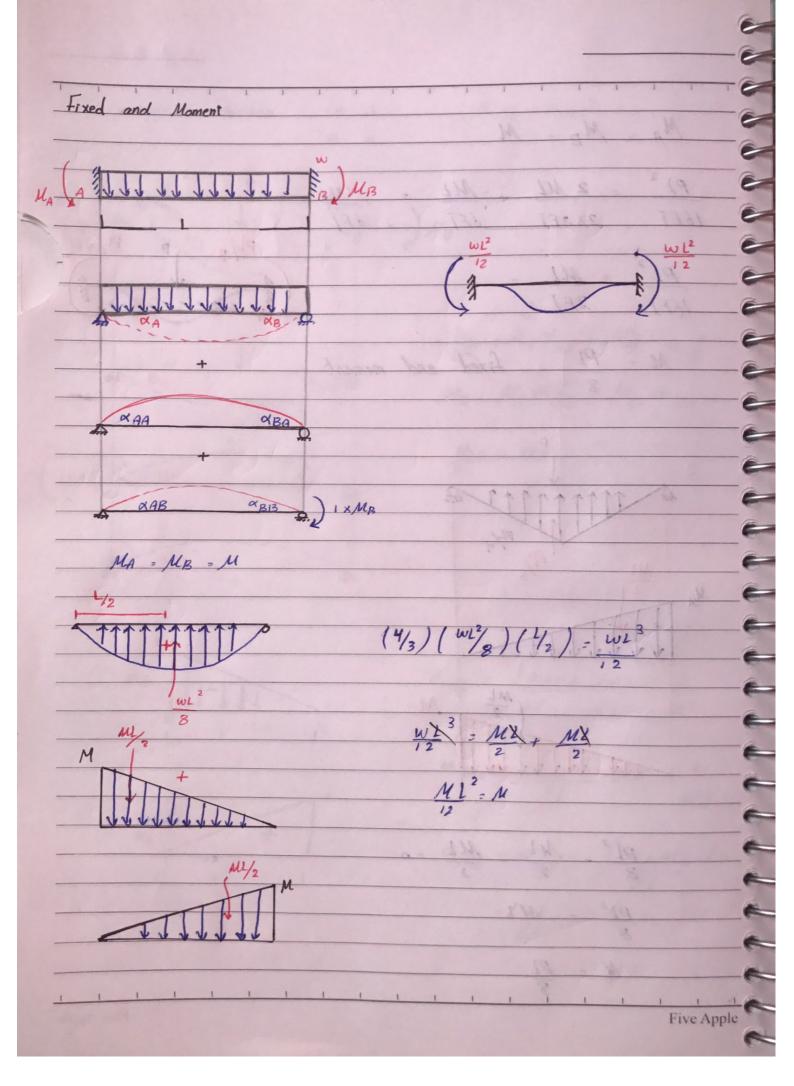




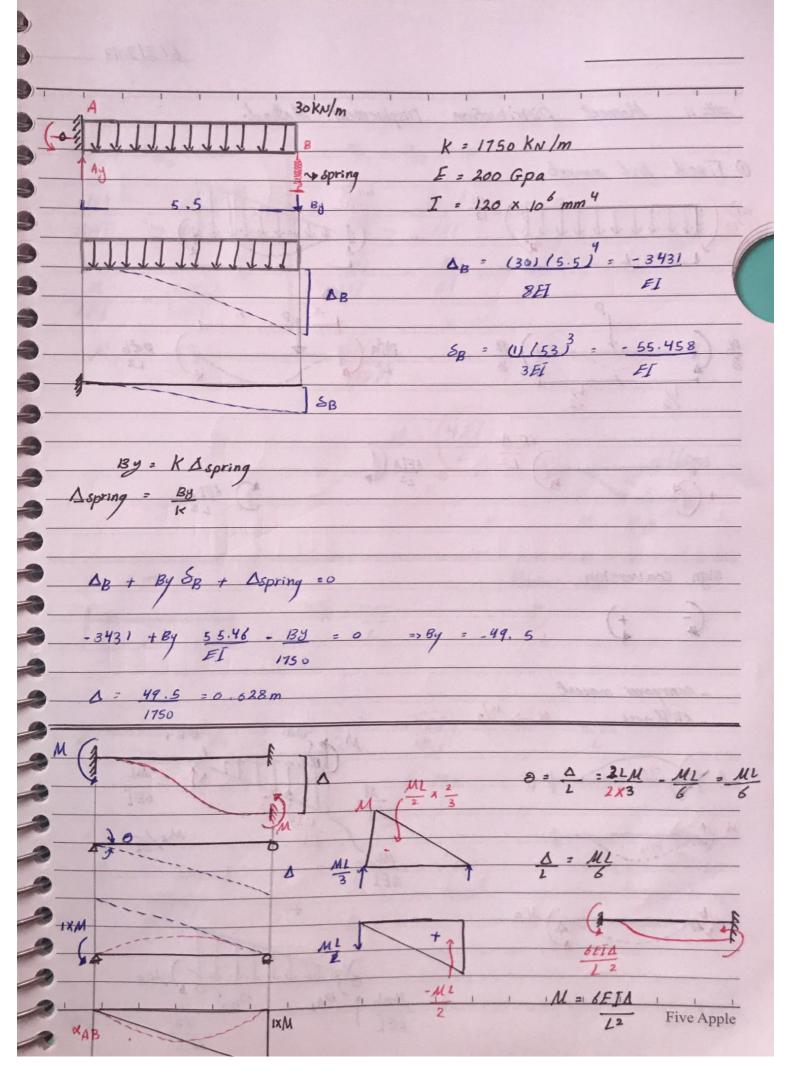




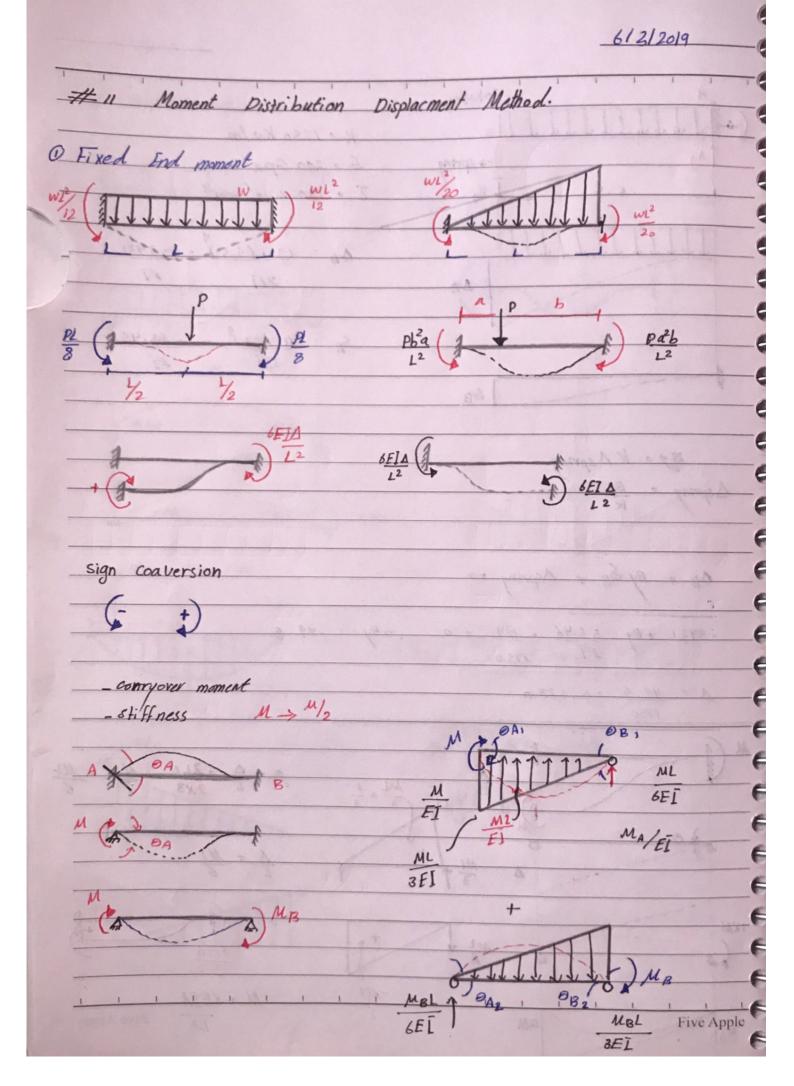




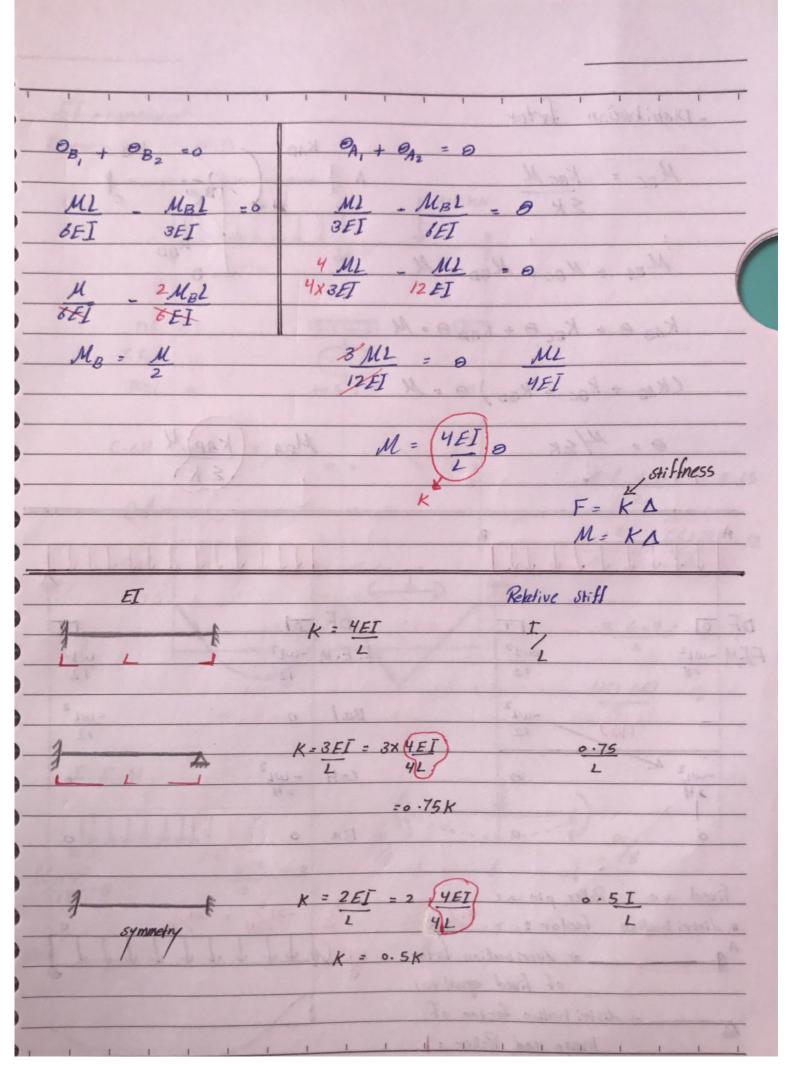
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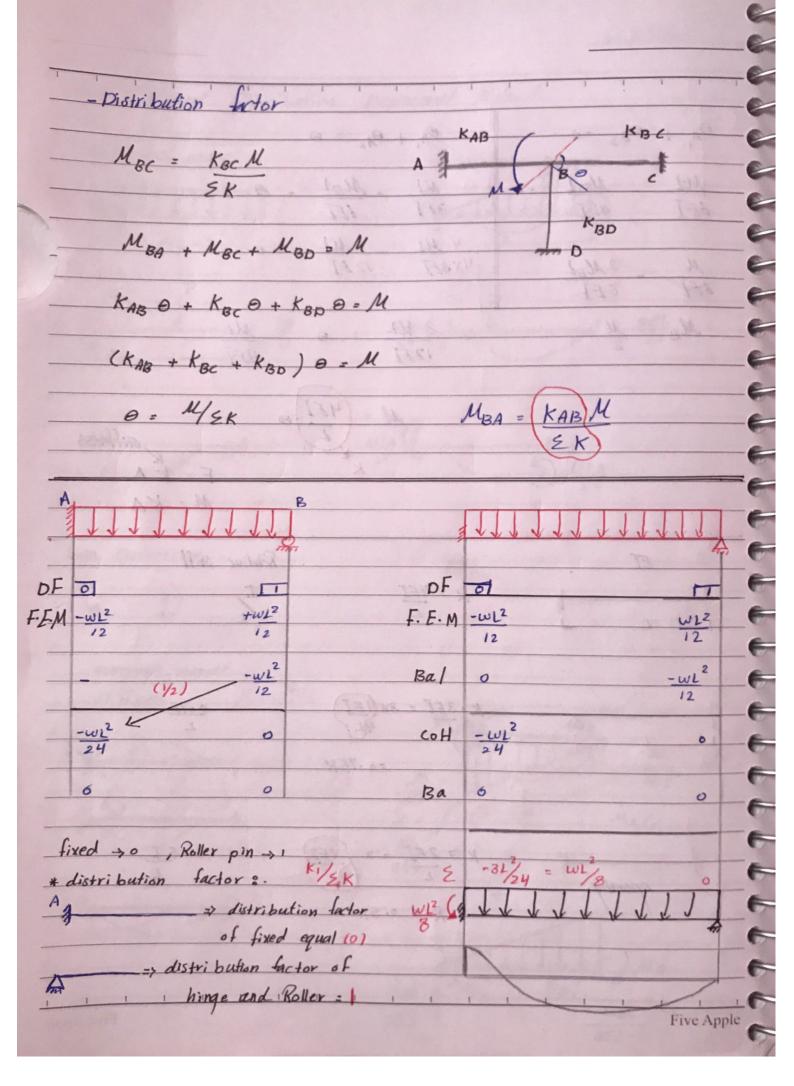


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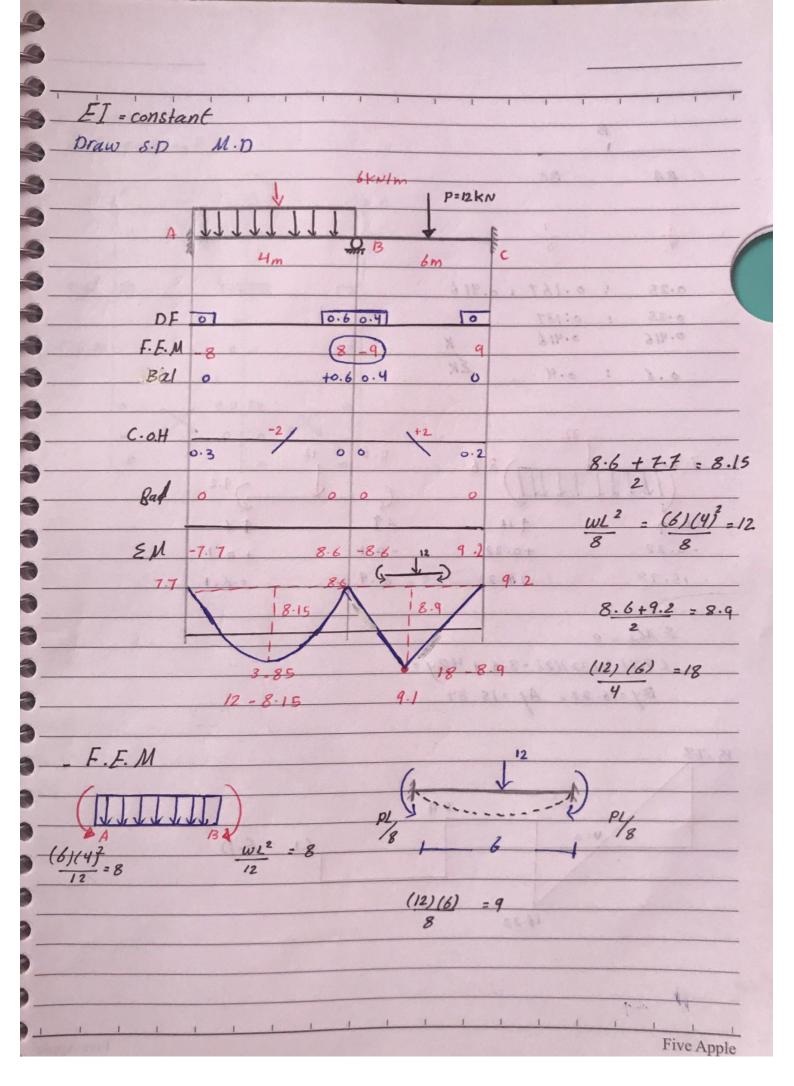


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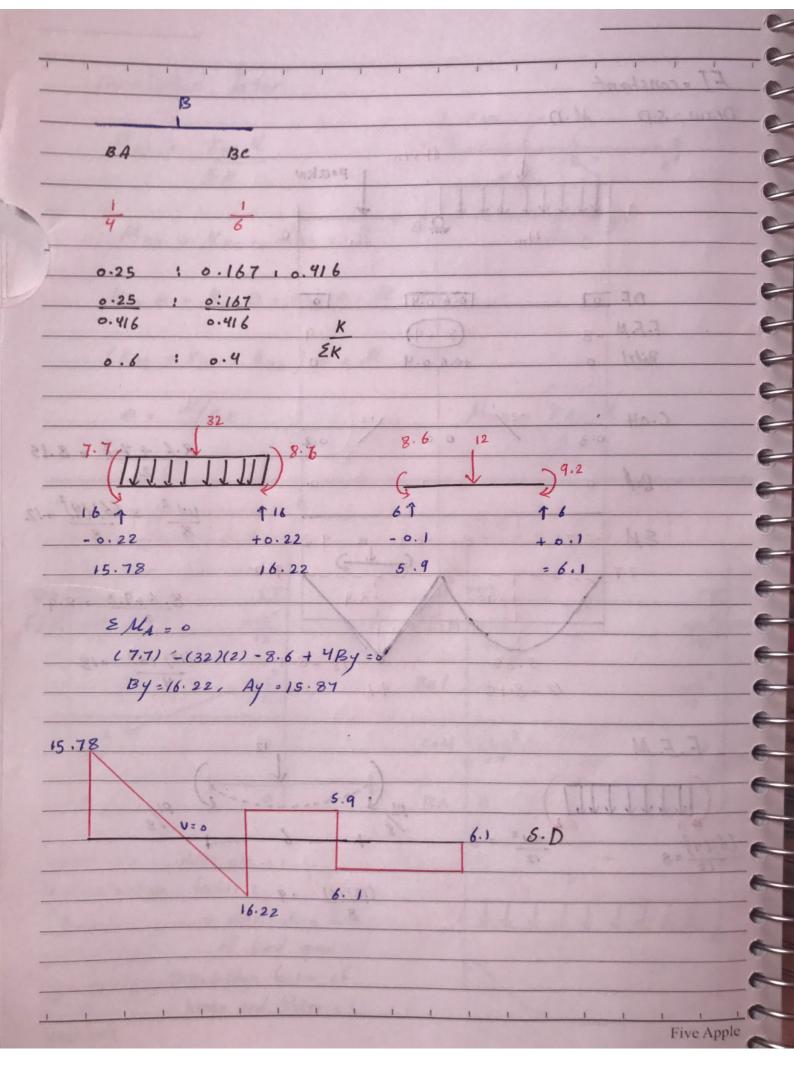


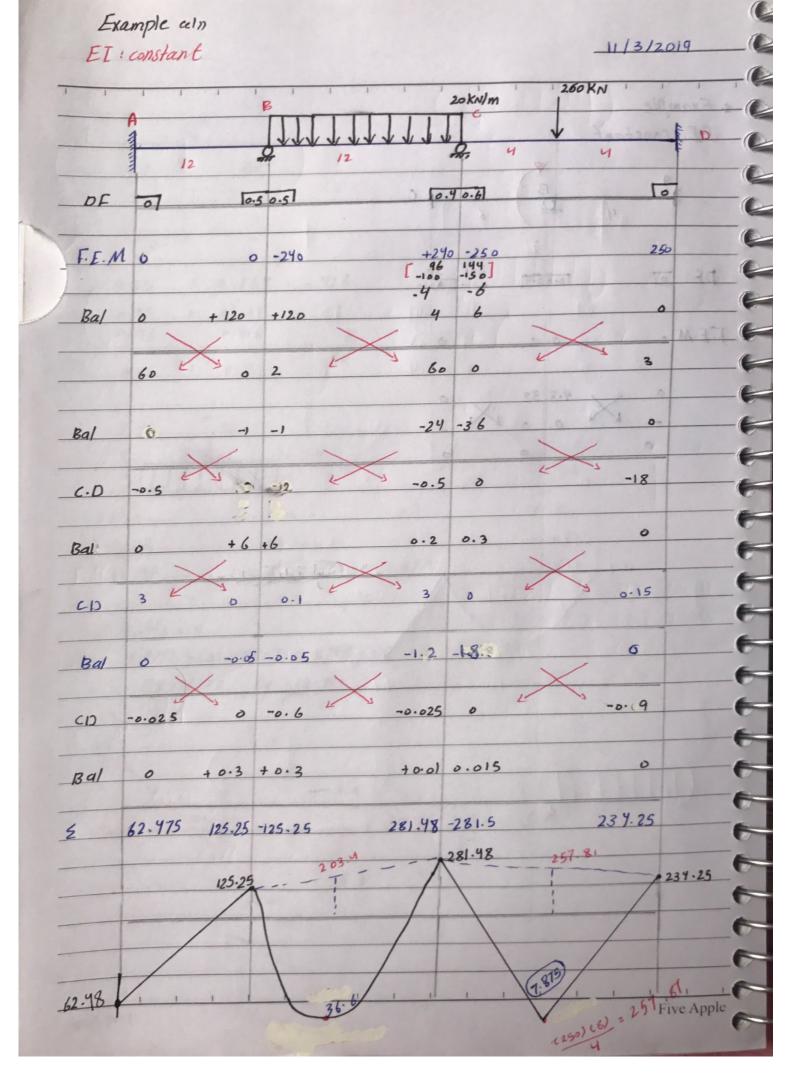


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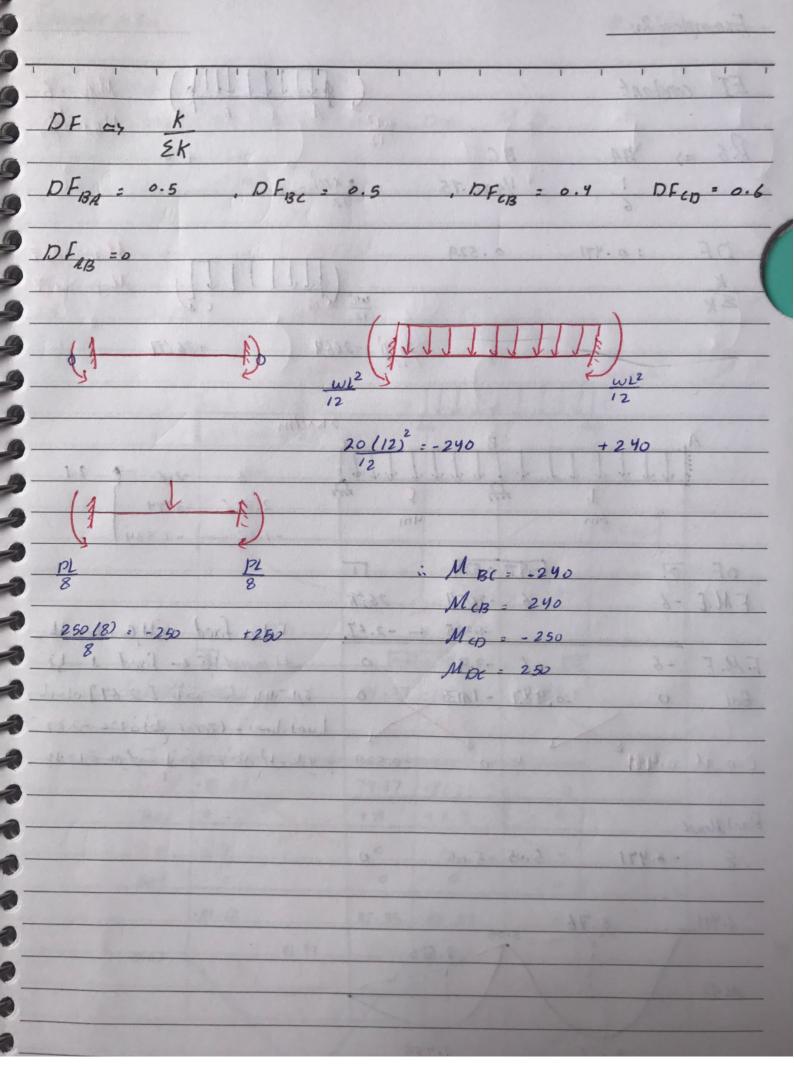


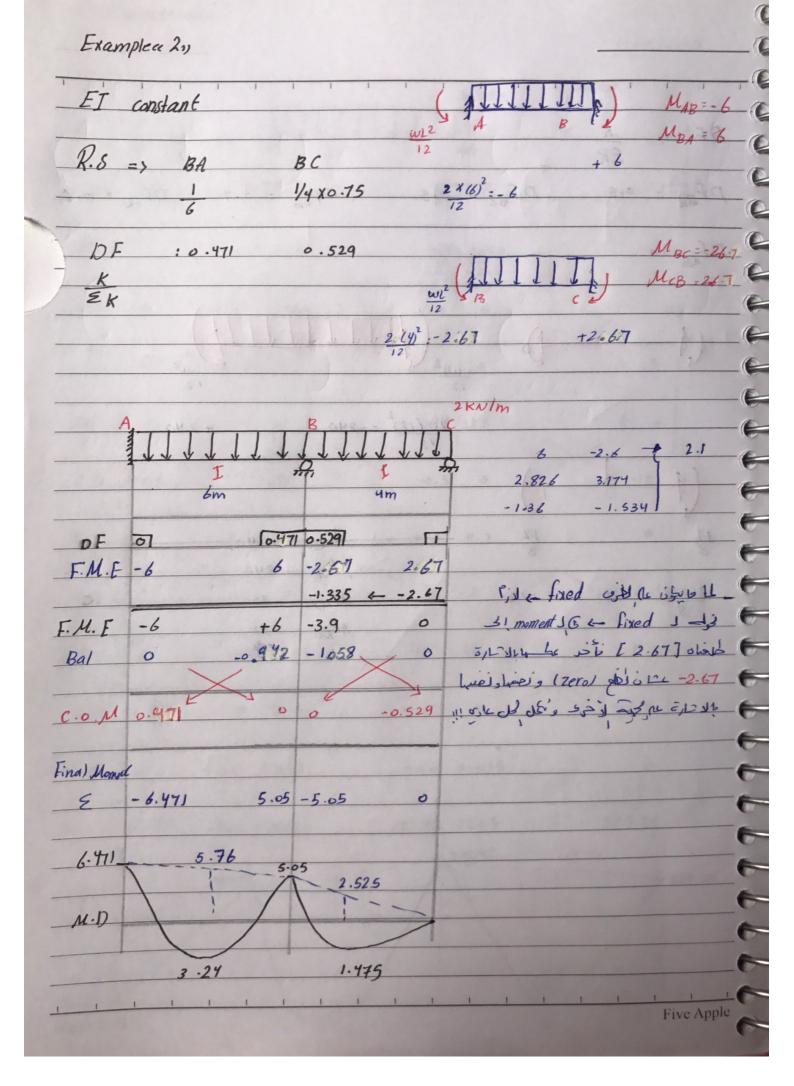
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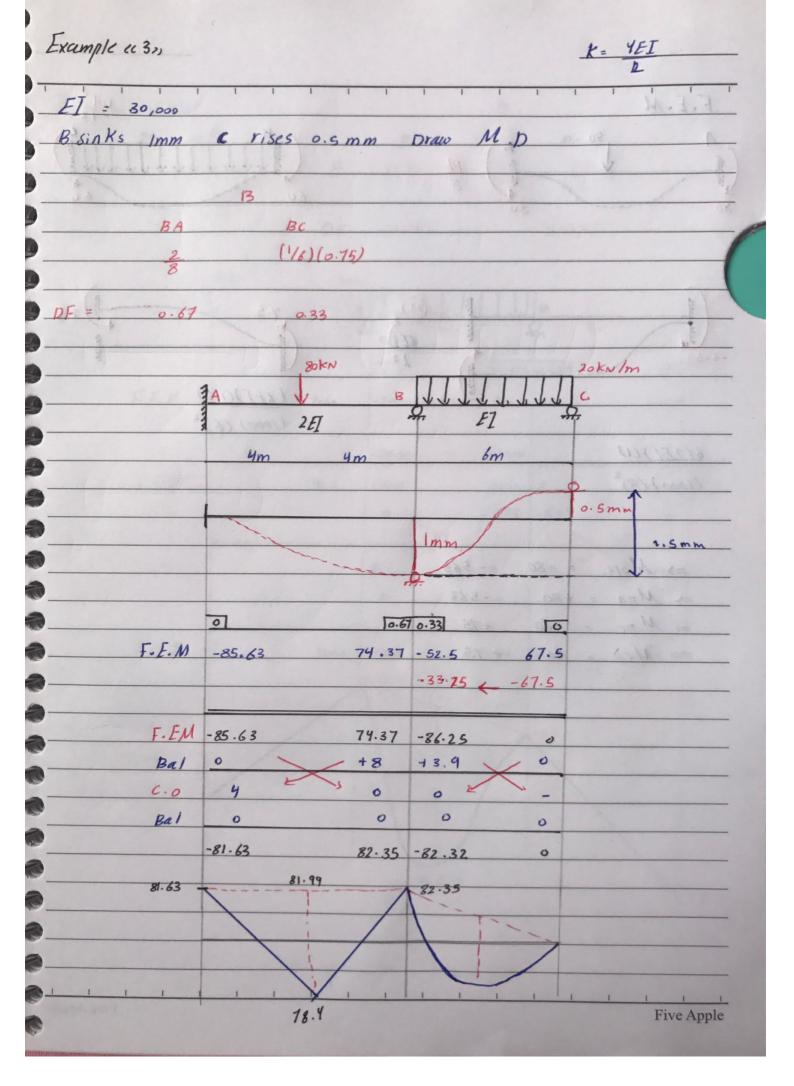


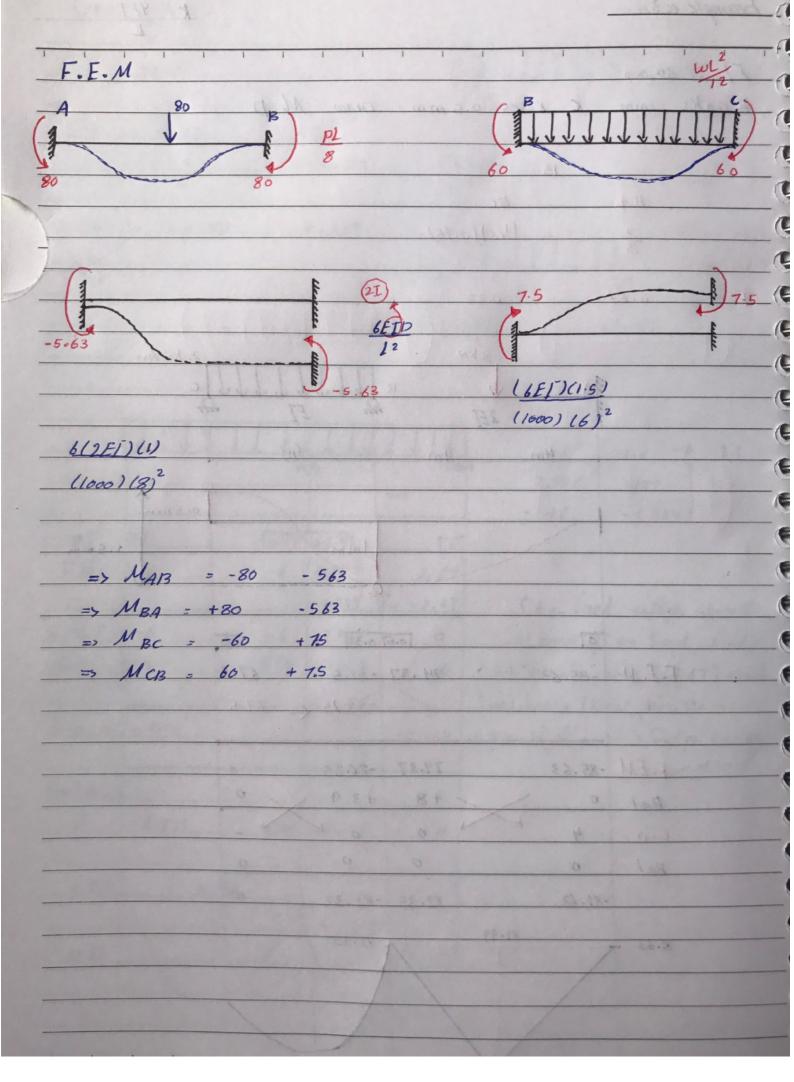


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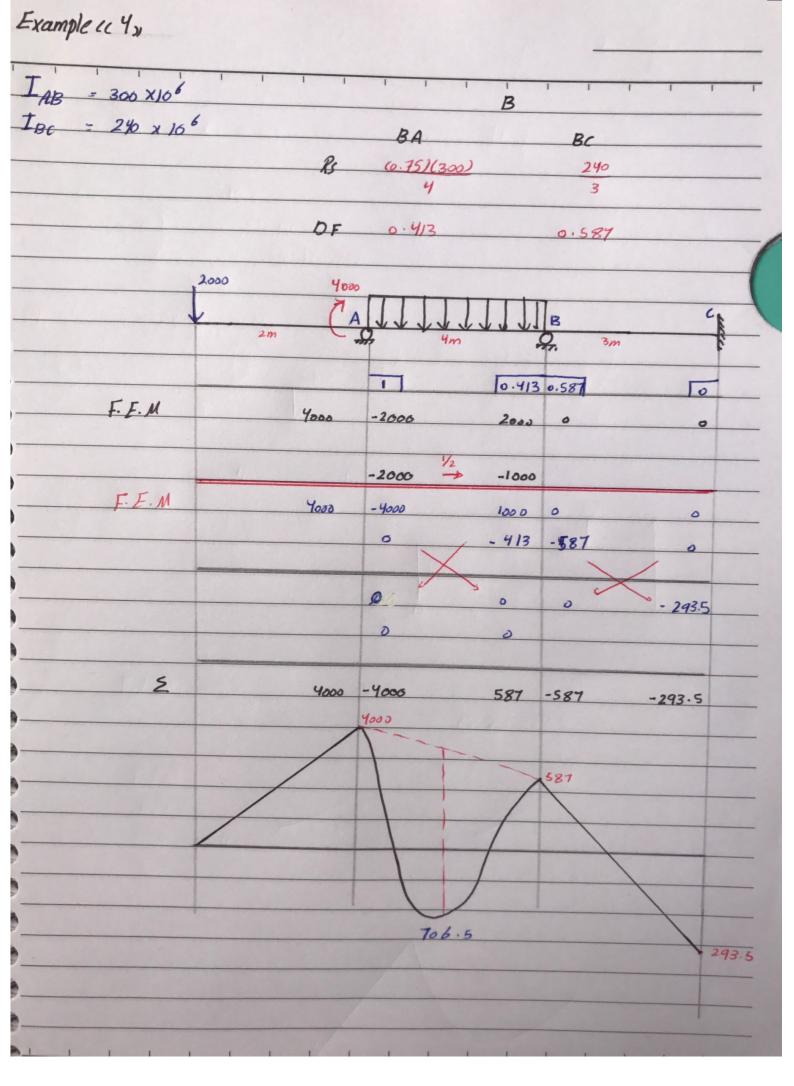








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