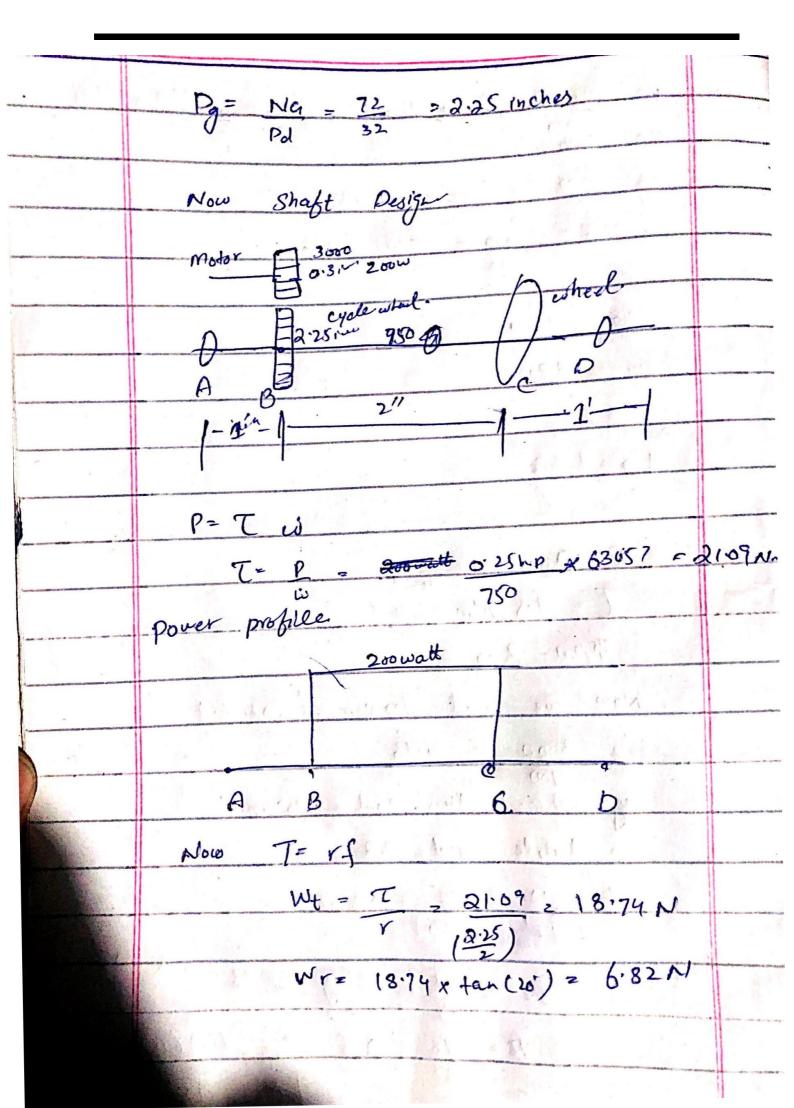
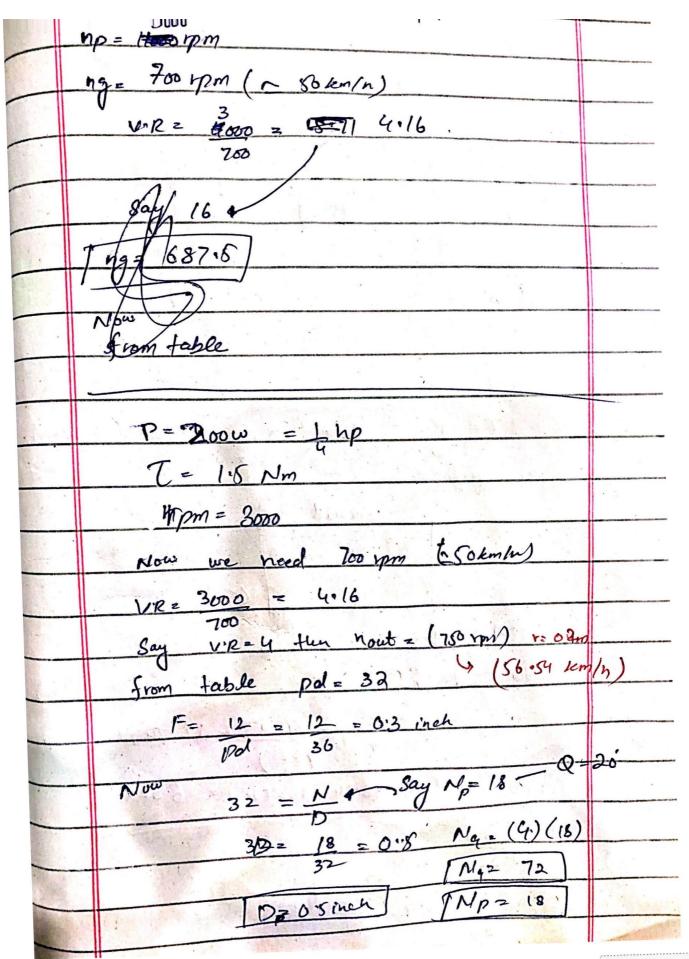
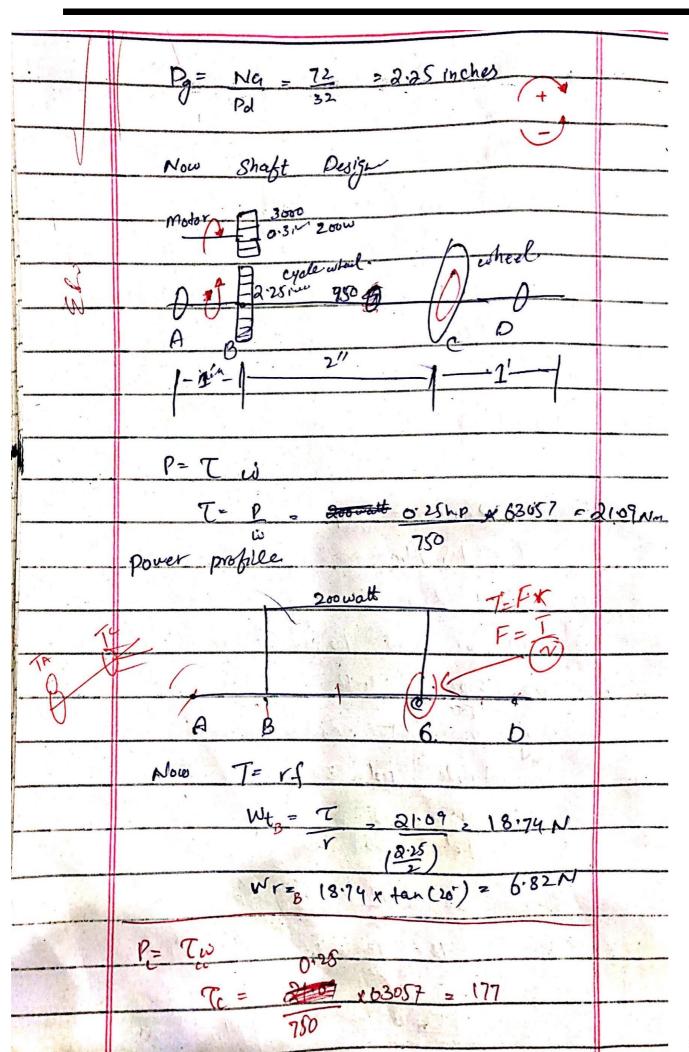


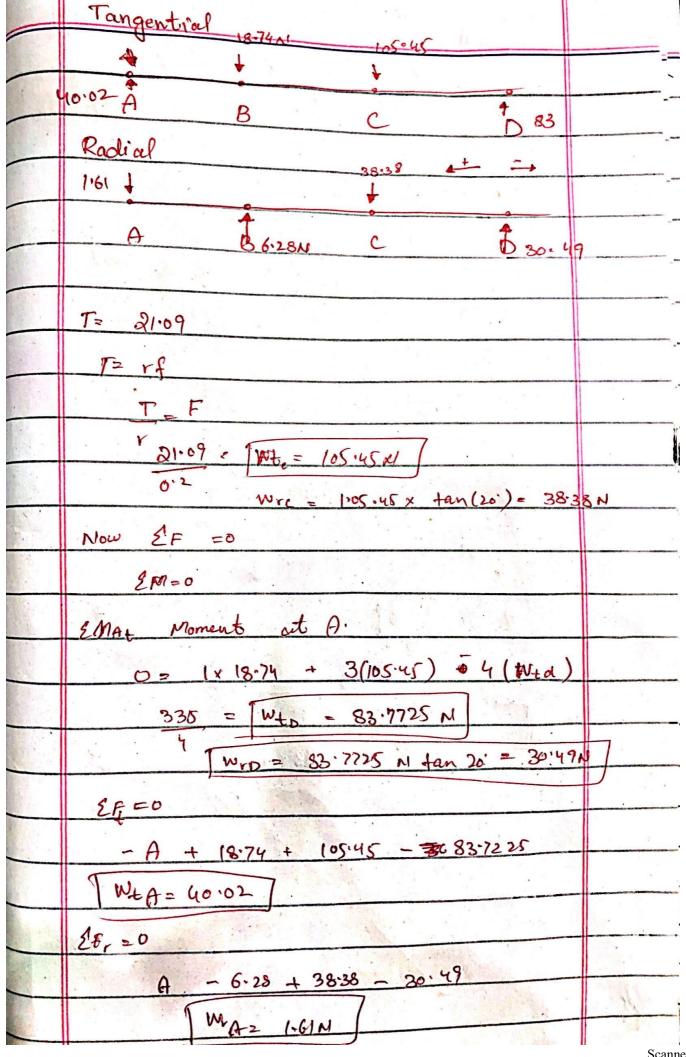
D=05inch | Mg2 72 | Mp2 18

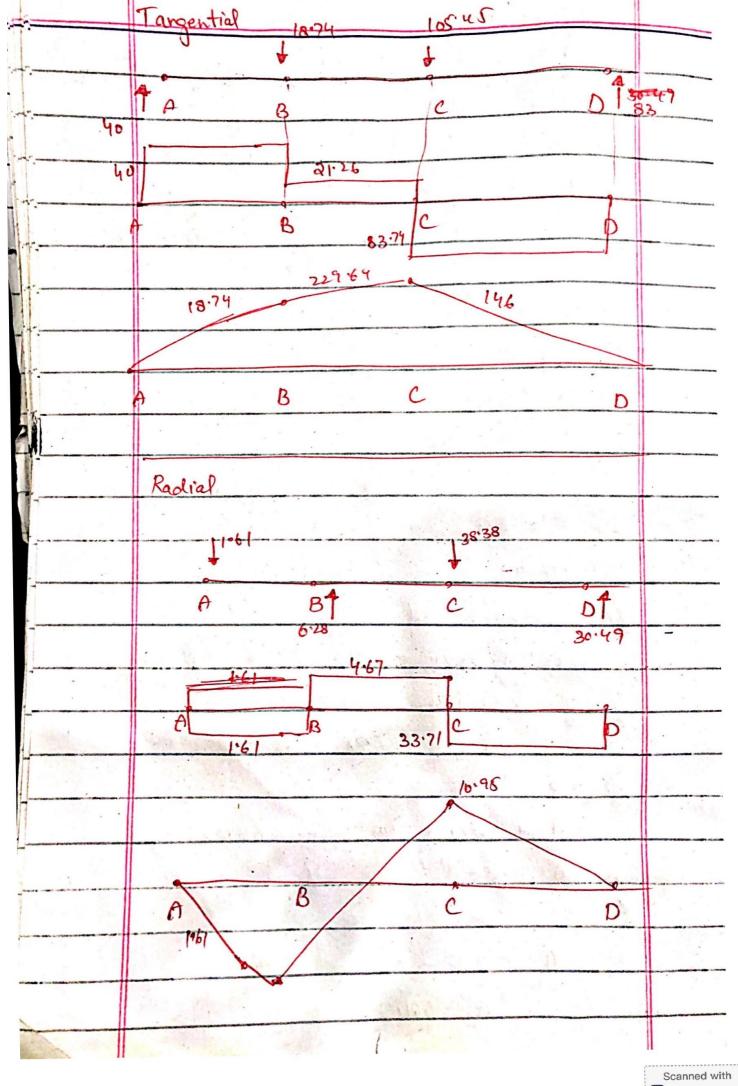






nned with amScanner





	Now Street	`
	P = 0.25 hp Analysis of Creat	
	hp = 3000 $hg = 750$ $Say Av = 16$,
	Np = 18	
	$N_9 = 72$	
	0 = 20 Kv=1019	
	$VR = 4 \qquad \qquad \boxed{k_0 = 1 k_0 = 1}$	-
		opengary
	Pales = koxP = 0.25hp [cpf=0.9]	Come -
	14-2016	
	St = Wt Pel Ko Ks Km Ks Ku J	
	F J 4 16 1	16.8 mpg
	$St_g = (18.74)(32) (1)(1) (2.16)(1)(1.19)$	
	(0.33)(0-334)	
	Q10 - 12991 0 0 P. Q 11 MO	
	Stg = 13984.91 Pa = 1309 14 mpa	
	Stp = (8.74)(32) (1)(1)(2.16)(1)(1.19) = 1086	2,70 Pa
	(0.33)(0.334) 10.8mpa	
4		
	Tor load cycle:	P. A.
	Now SAE 1018 have man	
	mpa = yul can be used.	
NA.	Ot wt Pel = (18-74) (32) . 8	
	F((0-33) (0-3)	
		m. I care
		THE REAL PROPERTY.

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