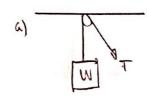
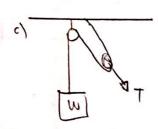
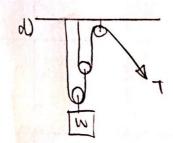
١.



6)



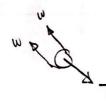


Solution!

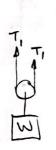




c)



4)



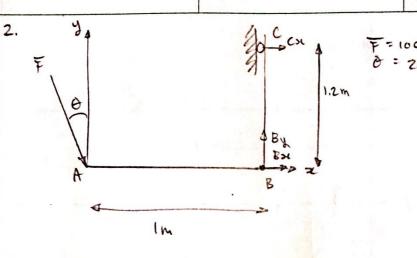
$$T_{N} = 2T_{N}$$

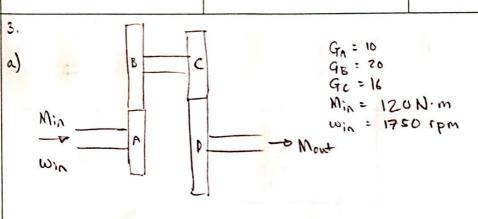
$$W = 2T_{N}$$

$$W = 2(2T) = 4T$$

$$W = 2(2T) = 4T$$

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b) Mout = 600 Nm

$$N_{in} \cdot G_k = M_{out}$$
 $G_k = \frac{M_{out}}{120}$ 
 $G_k = \frac{600}{120}$ 

c) 
$$G_R = \frac{G_R}{G_R} \cdot \frac{G_R}{G_C}$$

$$G_D = \frac{G_R}{G_R} \cdot \frac{G_R}{G_R}$$

$$G_D = \frac{G_R}{G_R} \cdot \frac{G_R}{G_R}$$