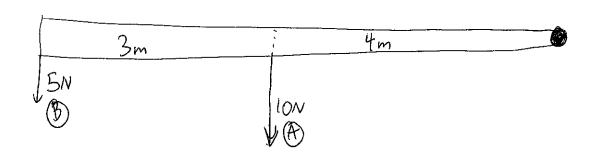
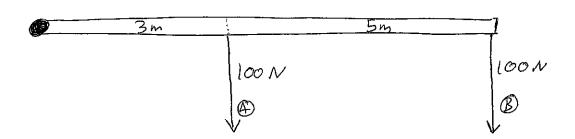
3 Determine the



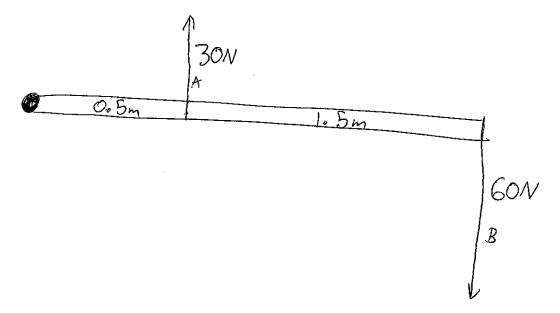
- 1 Determine the magnified e and direction of torque (A).
- Determine the magnitude and direction of torque B.
- © Defermine the net torque actinger on the bor $\Sigma \overline{\mathcal{D}}$.

Determining Net Torque

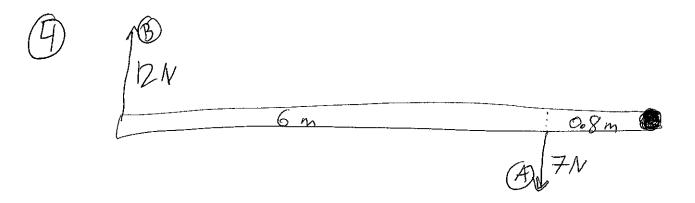


- @ Determine magnitude + direction
 of torque (A)
- Defermine magnitude + direction of torque (B)
- @ Defermine the net torque acting on the bar.





- a Determine the magnitude of and direction of torque (A).
- (b) Determine the magnitude and direction of torque (B)
- © Defermine the net torque EZ acting on the bar.



- @ Determine the magnitude and direction of torque A).
- Determine the magnitude and direction of torque B.
- © Determine the net torque EE acting on the system.

5-8: Determine the magnitude and direction of the net torque acting on each rod!

