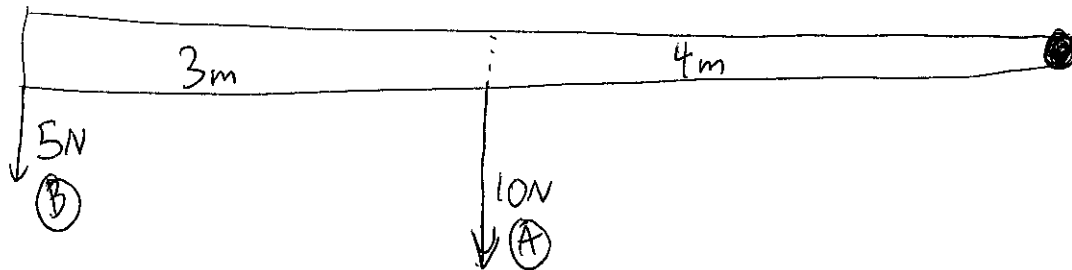


③ ~~Determine the~~



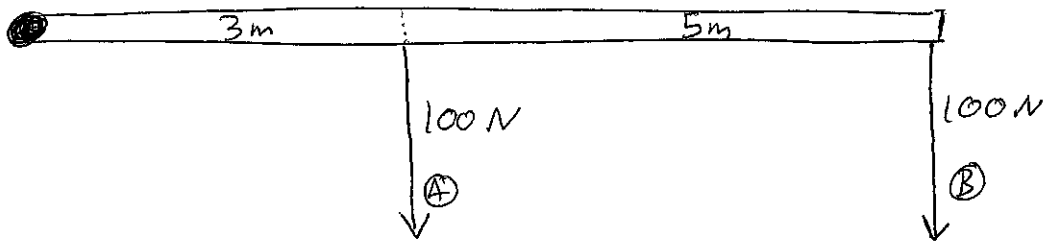
① Determine the magnitude and direction of torque (A).

② Determine the magnitude and direction of torque (B).

③ Determine the net torque acting on the bar  
 $\Sigma \vec{\tau}$ .

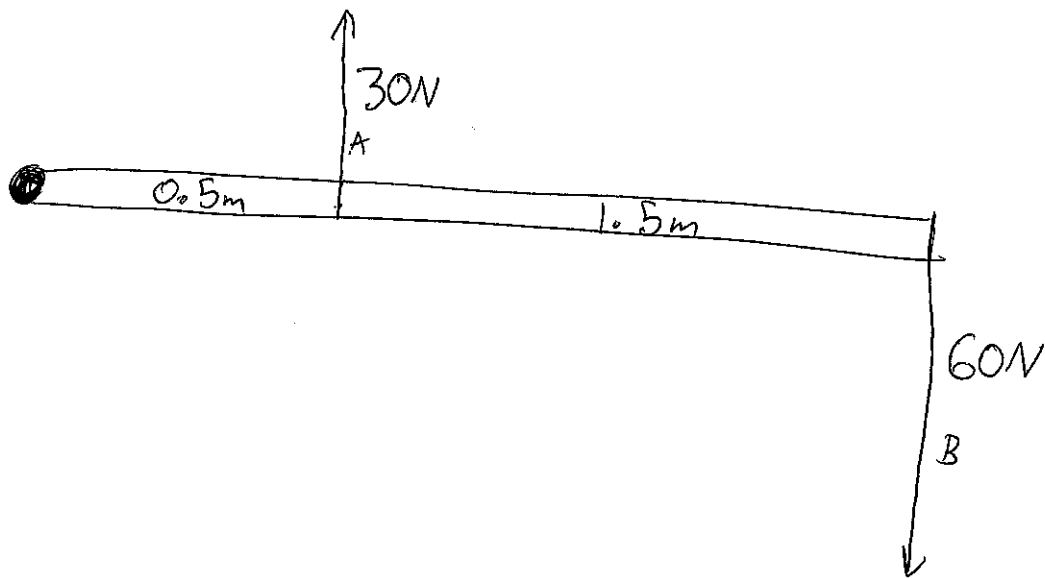
# Determining Net Torque

①

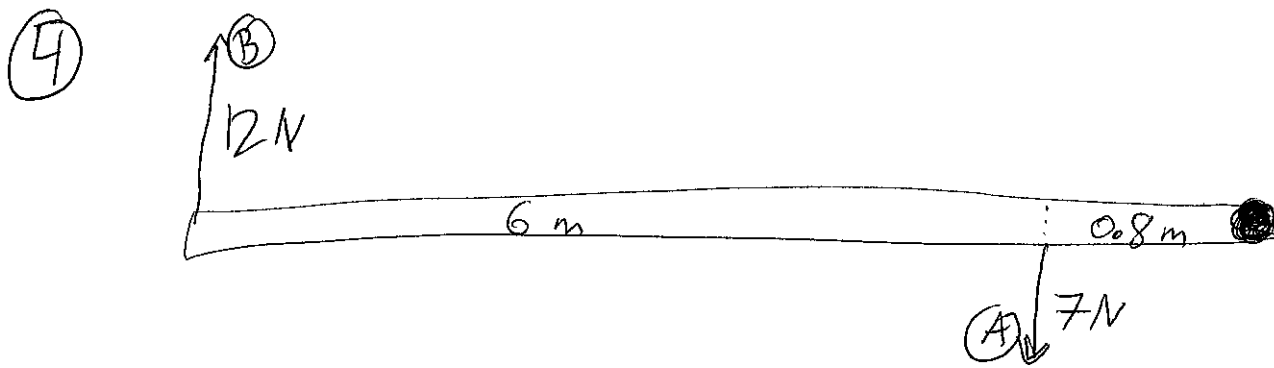


- (a) Determine magnitude + direction of torque (A).
- (b) Determine magnitude + direction of torque (B).
- (c) Determine the net torque acting on the bar.

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- (a) Determine the magnitude ~~of~~ and direction of torque (A).
- (b) Determine the magnitude and direction of torque (B).
- (c) Determine the net torque  $\sum \vec{\tau}$  acting on the bar.



- ① Determine the magnitude and direction of torque  $\textcircled{A}$ .
- ② Determine the magnitude and direction of torque  $\textcircled{B}$ .
- ③ Determine the net torque  $\sum \vec{\tau}$  acting on the system.