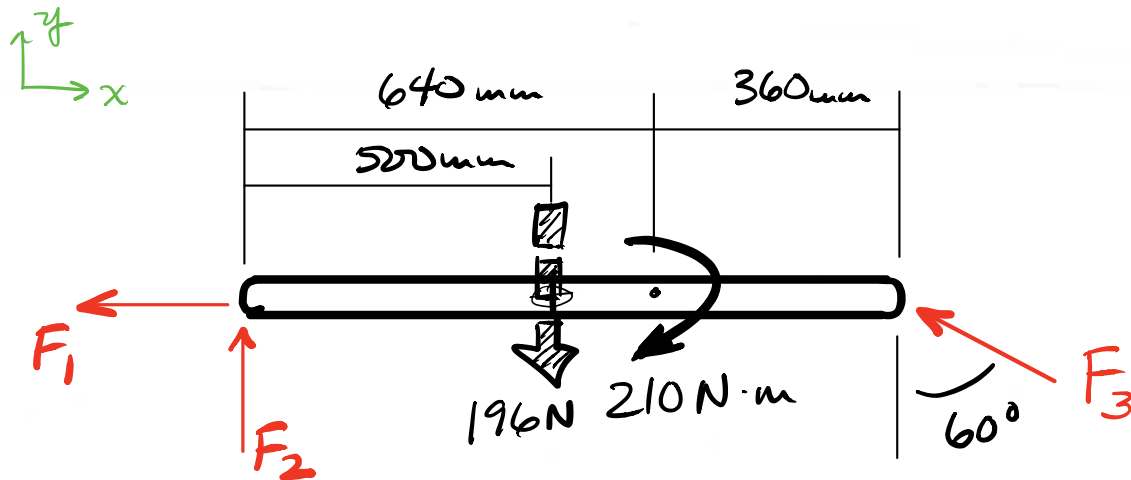
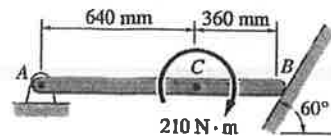


The uniform bar AB weighing 196 N is pinned at A and rests on the smooth surface at B . A $210\text{ N}\cdot\text{m}$ couple is acting at C . Determine the magnitude of the pin reaction at A and the contact force at B .



3 UNKS

STATICS BELOW.