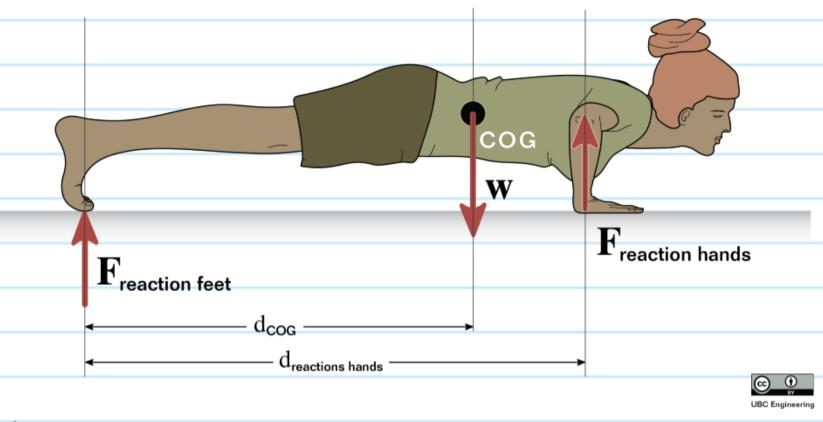
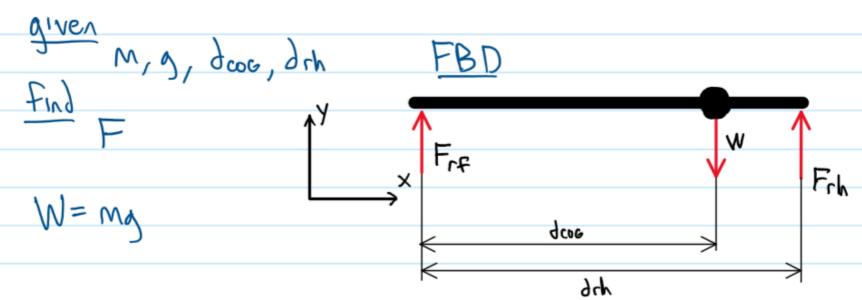
## 21-5-4-1-GD-003



An athlete is warming up before practice by doing some push-ups. It the athlete has a mass of in Ky and they are in equilibrium, what are the reaction forces at their hards and feet?

(Assume g = 9.81 M/s², dcoc= dcoc m and dreaction hands = dth m)



Moments