Every Square is 2 m× 2 m. For example, the distance from A to B is 2m, but the distance from A to D is 6m.

For every letter/number pair, compute the torque exerted by force *m* about point *n*. CCW is positive, as usual. ⊕

For example: τ_{F6} about point D = +(4N)(4m) = +16N·m

$\tau_{F3\text{-}D}$ = _____

$\tau_{F2\text{-}A}$ = _____

$\tau_{F3\text{-}P}$ = _____

$\tau_{F4\text{-}M}$ = _____

$\tau_{F4\text{-}F}$ = _____

$\tau_{F5\text{-}B}$ = _____

$\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____

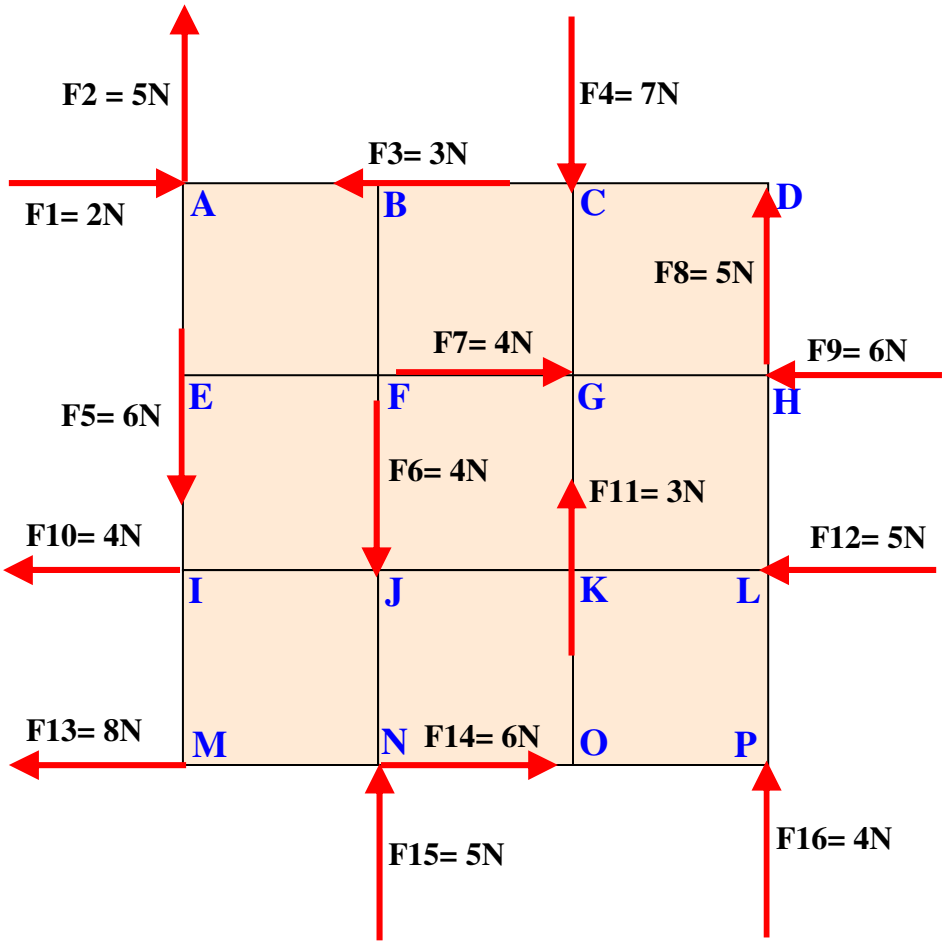
$\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____



$\tau_{F\ -}$ = _____ $\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____ $\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____ $\tau_{F\ -}$ = _____

$\tau_{F\ -}$ = _____ $\tau_{F\ -}$ = _____