Mx = M*cosβ

Mx = 28N*cos35º

Mx = 28N*0,82

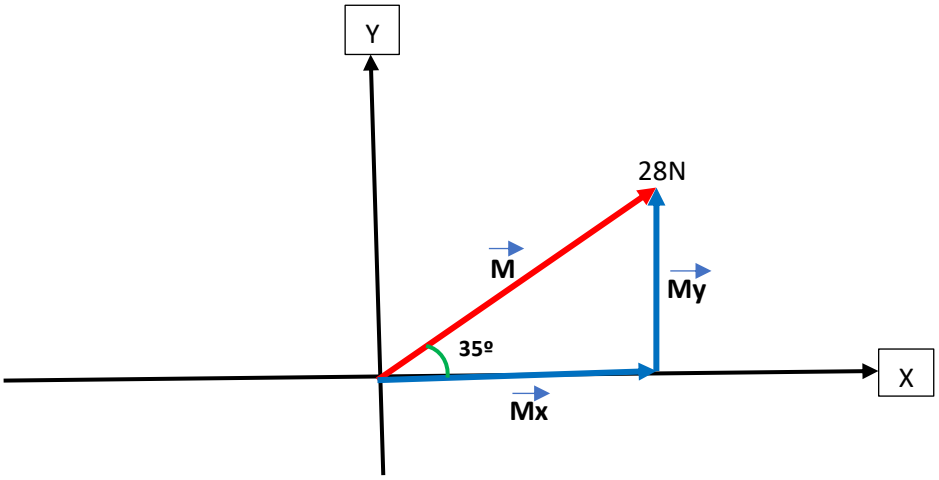
Mx = 23N

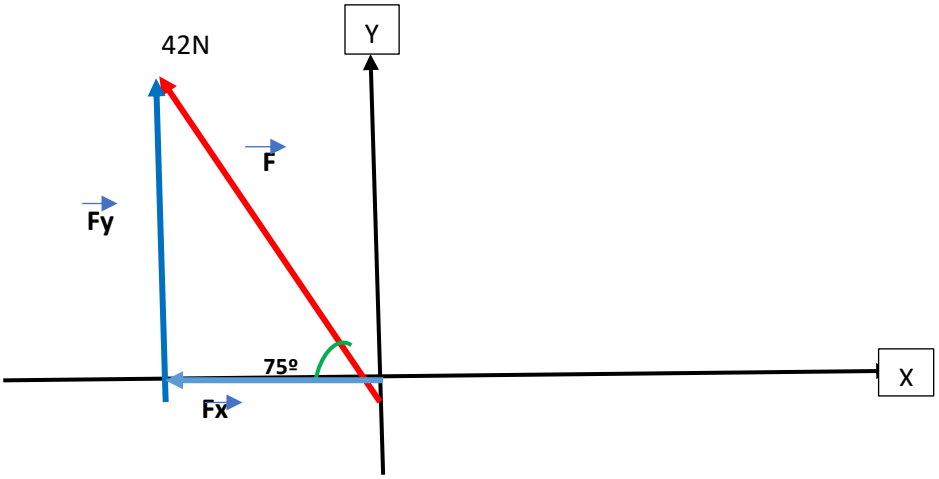
My = M*senβ

My = 28N*sen35º

My = 28N*0,57

My =16N





Rx = R*cosβ

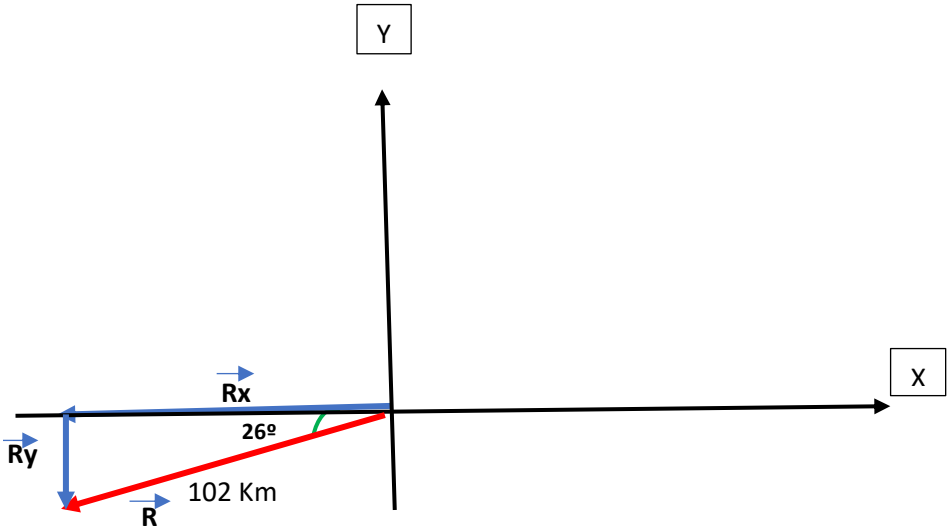
Rx = 102Km*cos26º

Rx = 102Km*(0,9) =

Rx = - 92Km

Ry= m*senβ

Ry = 102Km*sen26º



Ry = 102Km*0,44

Ry =-45Km

Qx = Q*cosβ

Qx = 69N*cos83º

Qx = 69N*(0,12)

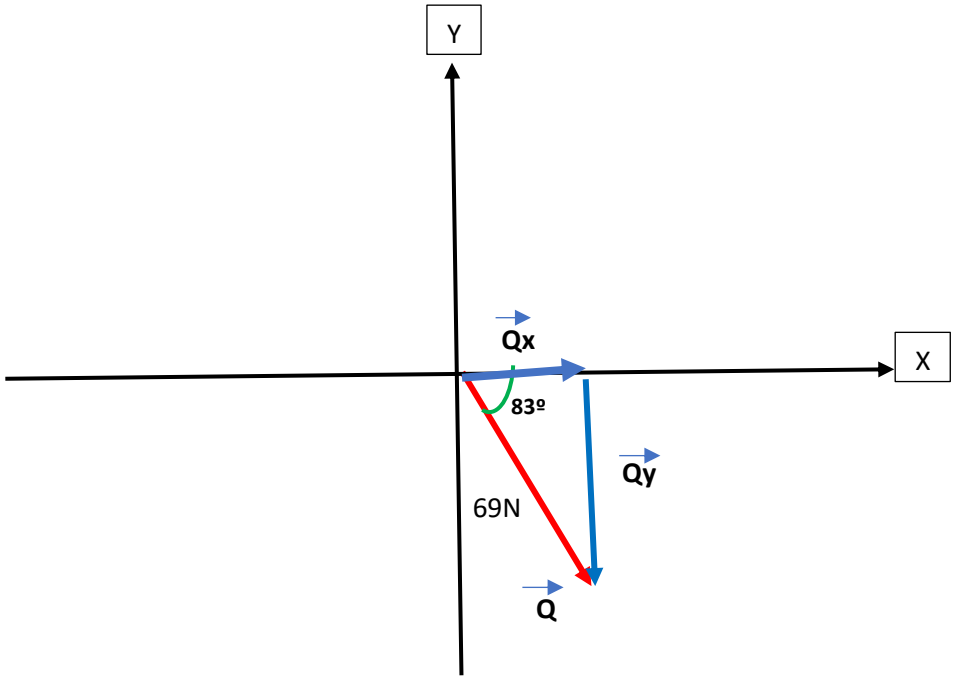
Qx = 8

Qy = Q*senβ

Qy = 69N*sen83º

Qy = 69N*0,99

Qy = -68N



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