

Name:
J#:
Date: 2017 June 07

Exercise Type:

Quiz

Standard: This student is able to...	Mark:
S03: CrossProd. Compute and apply the cross product of two vectors.	
3/3	★ reattempt due on:

A force of 8 units is applied to a wrench at an angle of $\pi/4$ radians to a point $3\sqrt{2}$ units away from a bolt. What is the magnitude of the resulting torque?

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Standard: This student is able to...	Mark:
C01: SurfaceEQ. Identify and sketch surfaces in three-dimensional Euclidean space.	
1/4	★ reattempt due on:

Sketch the surface $(x - 4)^2 + y^2 + (z + 3)^2 = 4$ in xyz space.