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### Vector Mechanics For Engineers

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### Vector Mechanics for Engineers: Statics

Vector mechanics for engineers statics 7th chapter 5 1. PROBLEM 5.1 Locate the centroid of the plane area shown. SOLUTION A, in 2 x , in. y , in. xA, in 3 yA, in 3 1 8 × 6 = 48 -4 9 -192 432 2 16 × 12 = 192 8 6 1536 1152 Σ 240 1344 1584 Σ xA 1344 in 3 Then X = = or X = 5.60 in. ΣA 240 in 2 Σ yA 1584 in 3 and Y = = or Y = 6.60 in. ΣA 240 in 2

### Vector mechanics for engineers statics 7th chapter 5

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enth Vector Mechanics for Engineers: Dynamics dition Sample Problem 17.2 17 - 20 3kg 80 mm 10 kg 0 mm B B A A m k m k The system is at rest when a moment of is applied to gear B. Neglecting friction, a) determine the number of revolutions of gear B before its angular velocity reaches 600 rpm, and b) tangential force exerted by gear

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