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Solution Geometry: $B^2C^2 = 2(8 + 3)^2 + (53 \sin 88.5^\circ)^2 =$

$54.1117 \text{ mm } C^2D^2 = 2532 + 582 - 2(53)(58) \cos 91.5^\circ =$

$79.5860 \text{ mm } B^2D^2 = 50 + 53 \sin 1.5^\circ - 3 = 48.3874 \text{ mm } \cos u$

$= (B^2D^2)^2 + (B^2C^2)^2 - (C^2D^2)^2 \quad 2(B^2D^2)(B^2C^2) = 48.3874^2 +$

$54.1117^2 - 79.5860^2 \quad 2(48.3874)(54.1117) = -0.20328 \quad u =$

$101.73^\circ \quad b = 180^\circ - u = 78.27^\circ \quad \text{Shear Strain: } (g_A)_{xy} = p^2 - p$

$a \quad 91.5^\circ \quad 180^\circ$

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2. If the magnitude of the resultant force is to be 500 N,
the magnitude of the force F must be
500 N. If the magnitude of the force F is to be 500 N,
the magnitude of the force F must be 500 N.

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