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31. We construct a plane P that is
perpendicular to the AB axis and
let O and C be the points where
the axis and the line of action of
the force intersects P . The vector
from O to C is denoted by r , and
is the unit vector along the axis

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$2.7 + 2 + 6 + 2 + 6$ $R = (P_2 \cos 25^\circ + P_3 \cos 40^\circ) \mathbf{i} + (P_1 + P_2 \sin 25^\circ) \mathbf{j} + P_3 \sin 40^\circ \mathbf{k} = 800 \mathbf{i} + 700 \mathbf{j} + 500 \mathbf{k}$ lb Equating like coefficients:

$P_2 \cos 25^\circ + P_3 \cos 40^\circ = 800$ $P_1 +$

$P_2 \sin 25^\circ = 700$ $P_3 \sin 40^\circ = 500$

Solution is $P_1 = 605$ lb $P_2 = 225$

lb $P_3 = 778$ lb $\mathbf{R} = 2.8 \mathbf{i} + 2 \mathbf{j} + 6 \mathbf{k}$

$T_1 = 90 \text{ p } (1)^2 + (2)^2 + (3)^2 = 14.06 \mathbf{i} +$

$28.11 \mathbf{j} + 84.33 \mathbf{k}$ kN $T_2 = 60 \text{ p } (2)^2 + (3)^2 + 6^2 = 17.14 \mathbf{i}$

$25.71 \mathbf{j} + 51.43 \mathbf{k}$ kN $T_3 = 40 \text{ p } (2)^2 + (3)^2 + 6^2 = 11.43 \mathbf{i} + 17.14 \mathbf{j} +$

$34.29 \mathbf{k}$ kN $\mathbf{R} = T_1 + T_2 + T_3 = (14.06 + 17.14 + 11.43) \mathbf{i} + (28.11 + 25.71 + 34.29) \mathbf{j} + (84.33 + 51.43 + 34.29) \mathbf{k}$

$\mathbf{R} = 42.62 \mathbf{i} + 88.11 \mathbf{j} + 170.05 \mathbf{k}$ kN

$R = \sqrt{42.62^2 + 88.11^2 + 170.05^2} = 192.5$ kN

$\mathbf{R} = \frac{42.62}{192.5} \mathbf{i} + \frac{88.11}{192.5} \mathbf{j} + \frac{170.05}{192.5} \mathbf{k} = 0.22 \mathbf{i} + 0.46 \mathbf{j} + 0.88 \mathbf{k}$

$\mathbf{R} = 192.5 (0.22 \mathbf{i} + 0.46 \mathbf{j} + 0.88 \mathbf{k})$

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