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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 \hat{r} is the unit vector along the axis AB.

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 $= 800\hat{i} + 700\hat{j} + 500\hat{k}$ 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
2.8 $\hat{i} + 2\hat{j} + 6\hat{k}$ $T_1 = 90$ p (1) $2^2 + 2^2 + 6^2 = 14:06\hat{i} + 28:11\hat{j} + 84:33\hat{k}$ kN $2\hat{i} + 3\hat{j} + 6\hat{k}$ $T_2 = 60$ p (2) $2^2 + 3^2 + 6^2 = 17:14\hat{i} + 25:71\hat{j} + 51:43\hat{k}$ kN $2\hat{i} + 3\hat{j} + 6\hat{k}$ $T_3 = 40$ p (3) $2^2 + 3^2 + 6^2 = 11:43\hat{i} + 17:14\hat{j} + 34:29\hat{k}$ kN $R = T_1 + T_2 + T_3 = (14:06 + 17:14 + 11:43)\hat{i}$

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