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$$6 R = (P_2 \cos 25^\circ + P_3 \cos 40^\circ) i + (P_1 + P_2 \sin 25^\circ) j + P_3 \sin 40^\circ k = 800 i + 700 j + 500 k \text{ lb}$$

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 $P_1 = 605 \text{ lb}$, $P_2 = 225 \text{ lb}$, $P_3 = 778 \text{ lb}$

$$2.8 i + 2 j + 6 k \text{ T1}$$

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$$\begin{aligned} &= 90p \left(\frac{1}{2} \right)^2 \frac{2}{2} = \\ &14:06i + 28:11j + \\ &84:33k \text{ kN } 2i \ 3j + \\ &6k \ T_2 = 60p \left(\frac{2}{2} \right)^2 \\ &+ \left(\frac{3}{2} \right)^2 + 62 = \\ &17:14i \ 25:71j + \\ &51:43k \text{ kN } 2i \ 3j + \\ &6k \ T_3 = 40p \frac{2^2}{2} + \left(\frac{3}{2} \right)^2 + 62 \\ &= 11:43i \ 17:14j + \\ &34:29k \text{ kN } 3)2 + 62 \\ R &= T_1 + T_2 + T_3 \\ &= (14:06 \ 17:14 + \\ &11:43)i + (28 \dots \end{aligned}$$

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