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

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like coefficients: $P_2 \cos$

$25 P_3 \cos 40 = 800 P_1$

$+ P_2 \sin 25 = 700 P_3$

$\sin 40 = 500$ Solution is

$P_1 = 605 \text{ lb}$ $P_2 = 225$

lb $P_3 = 778 \text{ lb}$ $2.8 \text{ i} +$

$2\text{j} + 6\text{k}$ $T_1 = 90 \text{ p} (1)^2 2$

$2 = 14:06\text{i} + 28:11\text{j} +$

$84:33\text{k}$ kN 2i $3\text{j} + 6\text{k}$ T_2

$= 60 \text{ p} (2)^2 + (3)^2 + 62$

$= 17:14\text{i}$ $25:71\text{j} +$

$51:43\text{k}$ kN 2i $3\text{j} + 6\text{k}$ T_3

$= 40 \text{ p} 22 + (= 11:43\text{i}$

$17:14\text{j} + 34:29\text{k}$ kN $3)^2$

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$$+ 62 R = T_1 + T_2 + T_3 = (14:06 \ 17:14 + 11:43)i + (28 \dots$$

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