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The parallelogram law of addition and the triangular rule are shown in Figs. a and b, respectively.

Applying the law of cosines to Fig. b, FR
 $= 2700^2 + 450^2 - 2$
 $(700)(450) \cos 45^\circ$
 $= \dots$

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SOLUTION FR =

$$2(300)^2 + (500)^2 -$$

$$2(300)(500) \cos 95^\circ =$$

$$605.1 = 605 \text{ N}$$

$$605.1 \sin 95^\circ = 500 = \sin$$

$$u. \quad u = 55.40^\circ$$

$$f = 55.40^\circ + 30^\circ = 85.4^\circ$$

$$\text{Ans. } 500 \text{ N. } F_1 \text{ v. } 300$$

N

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force F has a

magnitude of 80 lb

and acts within the z

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particle can be determined by integrating the

kinematic equation $ds = v dt$ using the initial condition $s = 4 \text{ ft}$

when $t = 0 \text{ s}$. Thus, A

$+ B ds = v dt$ $s ds =$

$L4 \text{ ft} L0 \text{ s} t A3t - 6tBdt$

$t s 2 4 \text{ ft} = (t 3 - 3t^2) 2$

$0 \text{ s} = At^3 - 3t^2 + 4B \text{ ft}$

When $t = 4 \text{ s}$, $s|4 \text{ s} =$

$43 - 3 (4^2) + 4 = 20 \text{ ft}$

Ans.

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point A. $\theta = 45^\circ$ 3 m
m 4 kN A $\theta = 4$

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many of the problem sets are intended to engage the students in thinking through a real-life situation as depicted in a photo.

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Solution: $\theta = \tan^{-1}\left(\frac{4}{15}\right)$
 $\theta = 16.699^\circ$

$r = 0.5747$ in.

Equilibrium: $\sum F_y = 0$;
 $R_y - F = 0$ $R_y = F$

$R_y = 20.00$ lb $\sum F_x = 0$;
 $P - R_x = 0$ $R_x = P$

$R^2 = R_x^2 + R_y^2 = P^2 + F^2$
Guess $P = 1$ lb

Given $P^2 + F^2 = R^2$
 $P^2 + 20^2 = 0.5747^2$

$P = 13.79$ lb.

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fits loosely around a
fixed shaft that has
radius r .

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