2-29.

If $F_R = 3 \text{ kN}$ and $\theta = 45^\circ$, determine the magnitude of the resultant force of the two tugboats and its direction measured clockwise from the positive x axis.

FA = 24N

SOLUTION

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.

$$F_R = \sqrt{2^2 + 3^2 - 2(2)(3)} \cos 105^\circ$$

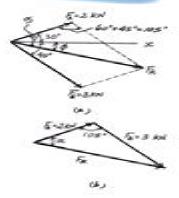
= 4.013 kN = 4.01 kN Ans.

Using this result and applying the law of sines to Fig. b, yields

$$\frac{\sin a}{3} = \frac{\sin 105^{\circ}}{4.013}$$
 $\alpha = 46.22^{\circ}$

Thus, the direction angle ϕ of F_B , measured clockwise from the positive x axis, is

$$\phi = \alpha - 30^{\circ} = 46.22^{\circ} - 30^{\circ} = 16.2^{\circ}$$
 Ans.



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RC Schank

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