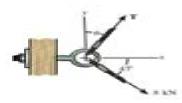
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•2-4. If \(\theta = 30\) and \(T = 6\) kN, determine the magnitude of the resultant force acting on the eyebolt and in direction measured dockwise from the positive \(\text{a}\) axis.



The parallelogram law of addition and the triangular rule are shown in Figs. α and b, respectively. Applying the law of cosines to Fig. b,

$$F_R = \sqrt{6^2 + 8^2 - 2(6)(8)\cos 75^4}$$

= 8.669 kN = 8.67 kN

August.

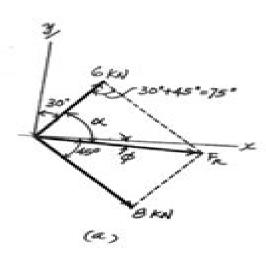
Applying the law of sines to Fig. b and using this result, yields

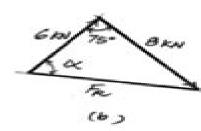
$$\alpha = 63.05^{\circ}$$

Thus, the direction angle ϕ of \mathbf{F}_R measured clockwise from the positive x axis is

$$\phi = \alpha - 60^{\circ} = 63.05^{\circ} - 60^{\circ} = 3.05^{\circ}$$

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