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hypotenuse,  $h$ , of the triangle with 5 and 12 as sides and is directed northeast at an angle of Thus, the resultant is at an angle of E. The equilibrant is equal in magnitude and opposite in direction of the resultant. Thus, the equilibrant is 13 N at an angle of S 22.6° W. b. The resultant is at an angle of W. The equilibrant, then, is 15 N at N 36.9° E.

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