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2-2. If the magnitude of the resultant force is to be 500 N, tuedpeosoiftivtehey arexsisu,ldtaentetrm foirnce tihse tm o abgenit5u0d0e dirlefcttehde am loangntih If th e m a g n i t u d e o f t ...

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

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Fig.b, Ans. Applying the law of sines to Fig.b, and using this result, yields. $u=45.2^\circ$ Ans. $\sin(90^\circ + u) 700 = \sin 105^\circ 959. =959.78$ $N=960$
 $N. F= 25002 + 7002 - 2(500)(700) \cos 105^\circ$

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