

NAME DATE

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				- di	Determine the magnitude of the resultant force and its direction $\theta$ , measured counterclockwise from the positive $x$ axis.													$F_2 = 600 \text{ N}$			- <i>K</i>	$F_1 = 800 \text{ N}$ $60^{\circ}$					
																									<u> </u>		- <i>x</i>
																				_					13	$F_3 =$	650
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