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manual. Determine the  
magnitude and

direction of the

resultant  $F_R = F_1 + F_2$

+  $F_3$  of the three forces

by first finding the

resultant  $F_{\check{2}} = F_2 + F_3$

and then forming  $F_R =$

$F_{\check{2}} + F_1$ . y  $F_1$  30 N 5 3

4  $F_3$  50 N x

SOLUTION  $F_{\check{2}} = 2$

$(20)^2 + (50)^2 - 2(20)...$

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each of the following to three significant figures and express each answer in SI units using an appropriate prefix: (a)  $a_1/b_1$ , (b)  $a_2b_2/c_2$ , (c)  $a_3b_3$ . Units Used:  $10^6 \text{ m} = \text{mm}$ ,  $10^3 \text{ kg} = \text{Mg}$ ,  $10^6 \text{ gm} = \text{kg}$ ,  $10^3 \text{ ms} = \text{s}$ . Given:

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