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magnitude of 50 lb. Determine the magnitude of force  $F$  so that the 14 kN  $F$  resultant force of the three forces is as small as possible.

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Ans.  $(120)^2 = 70^2 + 2 (6000) (s - 0)$   $s = 0.792$   $km = 792$   $m$  Ans. 7. : 125. A bus starts from rest with a constant acceleration of  $1 \text{ m/s}^2$ . Determine the time required for it to attain a speed of

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25 m/s and the distance traveled.

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The 6-lb particle is subjected to the action of its weight  $= 5$  and forces  $F_1 = 2i + 6j - 6k$  lb,  $F_2 = 5ti - 4tj - 16k$  lb, and  $F_3 = 5 - 2i - 6k$  lb, where  $t$  is in seconds. Determine the distance the ball is from the origin 2 s after being released from rest.

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cables exert the forces shown  $z$  on the sign. If the cable has a length of  $A$  34 ft, determine the height  $z$  of the pole and the location  $x$ ,  $y$  of its base. Determine the magnitude and direction of the resultant force acting on the pipe assembly.

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SOLUTION The parallelogram law of addition and the triangular rule are shown in Figs. a and b, respectively. Applying the law of cosines to Fig. b,  $F = 2500^2 + 700^2 - 2(500)(700)\cos 105^\circ$  Ans. =...

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