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SOLUTION. Ans. Ans. 19. sin 1.47° = 30. sin u; u=2.37° FR= 2 (30.85) 2 +(50) 2 - 2(30.85)(50) cos 1.47°=19.18=19.2 N. 30. sin 73.13° = 30. sin (70°-u¿); u¿=1.47° F¿= 2 (20) 2 +(30) 2 - 2(20)(30) cos 73.13°=30.85 N. Determinethemagnitudeand directionofthe resultant of the three forces by first finding the resultantF¿=F 1 +F 2 and then formingFR=F¿+F 3.

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SOLUTION v2 = 30 km>h = 8.33 m>s 2 2 v2 = v1 + 2 ac (s2 - s1) (8.33)2 = 0 + 2 ac (20 - 0) ac = 1.74 m>s2 v2 = v1 + ac t 8.33 = 0 + 1.74 (t) t = 4.80 s Ans. Ans. 10. * 12–8. A particle moves along a straight line with an acceleration of a = 5> (3s1>3 + s5>2) m>s2 , where s is in meters.

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