Holt Physics Chapter Review #2 Even Numbers of Practice Problems

8. The Olympic record for the marathon is 2.00 h, 9.00 min, 21.0 s. If the average speed of a runner achieving this record is 5.436 m/s, what is the marathon distance?

129 min (60 s/ 1 min)=7740s 7740s + 21s= 7761s v=d/t -----> d= v x t -----> d=(7761s)(5.436m/s)= 42.19km

10. Sally travels by car from one city to another. She drives for 30.0 min at 80.0 km/h, 12.0 min at 105 km/h, and 45.0 min at 40.0 km/h, and she spends 15.0 min eating lunch and buying gas.

a. Determine the average speed for the trip.

b. Determine the total distance traveled.

30 min(1h/60min)=0.5h 12min(1h/60min)=0.2h 45min(1h/60min)=0.75h 15 min(1h/60min)=0.25h

By distance= velocity x time
Total Distance= v1t1+v2t2+v3t3
Tot Distance=(0.5h x 80km/h)+ (0.2h x 105km/h)+ (0.75h x 40km/h)= a.=91km

91km/ 0.25h+0.5h+0.2h+0.75h = b. 53.53 km/h

16. A car traveling in a straight line has a velocity of ± 5.0 m/s. After an acceleration of 0.75 m/s2, the car's velocity is ± 8.0 m/s. In what time interval did the acceleration occur?

Vi= 5m/s a= 0.75m/ss Vf=8m/s a= (Vf-Vi)/t ----> t= (8m/s-5m/s)/ 0.75m/ss = 4s

18. A car traveling in a straight line has a velocity of +5.0 m/s. After an acceleration of 0.75 m/s2, the car's velocity is +8.0 m/s. In what time interval did the acceleration occur?

Vi= 21m/s Vf= 0 t=21s delta x =(½)(21 m/s +0)(21s = 220.5m

20. A car traveling at +7.0 m/s accelerates at the rate of +0.80 m/s2 for an interval of 2.0 s. Find vf.

Holt Physics Answers Chapter 2

R Bogdan

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