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 paraequals 311 040 000 000 000 years. Calculate this value in
 megahours and in nanoseconds.Write your answers in scientific
 notation. SOLUTIONPROBLEM WORKBOOKThis is a solutions
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 swim 1.2×10^2 km/h. Suppose you have a friend who lives on an
 island 16 km away from the shore. If you send a message using a
 sailfish as a messenger, how long will it take for the message to
 reach your friend? SOLUTION Given: $v_{avg} = 1.2 \times 10^2$...Holt
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 Problem 5B KINETIC ENERGY PROBLEM Silvana Cruciatu from Italy
 set a record in one-hour running by running 18.084 km in 1.000
 h. If Cruciatu's kinetic energy was 694 J, what was her mass?
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 motorcycle with a wheel base (the dis-tance between the centers
 of the two wheels) of just 108 mm and a wheel's measuring 19
 mm in diameter.Holt Physics Problem 2CCircular Motion and
 Gravitation Problem C GRAVITATIONAL FORCE PROBLEM One of
 the more mysterious objects in the solar system is a large
 asteroid or comet called Chiron. Chiron's orbit lies between the
 orbits of Jupiter ... V Ch. 7-4 Holt Physics Solution Manual 7. m 1
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 cabinet initially at rest on a horizontal surface requires a 115 N
 horizontal force to set it in motion. If the coefficient of static
 friction between the cabinet and the floor is 0.38, what is the
 normal force exerted on the cabinet? What is the mass of the
 cabinet? SOLUTION Given:Problem 4C - Coefficients of Friction -
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