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nearby park On the way, your dog  
takes many short side trips to chase

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2  
squirrels, examine fire hydrants, and so on. When you arrive at the park, do you and your dog have the same displacement? Have you traveled the same distance?

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(c)  $d = 2(10) + 2(20) + 2(30) +$   
 $2(40) + 2(50) + 2(60) + 2(70) + 2(80)$   
 $+ 2(90) + 100 = 1000$  yards 7. Let  $x$   
represent each displacement south.

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Since the car's final position is 50 km [N], its total distance travelled south is 450 km.  $x + (50 + x) + (100 + x) = 450$  km  $3x + 150 = 450$  km  $3x = 300$  km  $x = 100$  km

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Potential Energy of ball turns into kinetic energy, use:-  $mgh = \frac{1}{2} \times mv^2$   
 $gh = \frac{1}{2}v^2$   $v = \sqrt{2gh}$  ans you should get:  $23 \text{ ms}^{-1}$  on impact using  $g = 9.81 \text{ ms}^{-2}$  Force = rate of change

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of momentum:  $F = \text{change in momentum} / \text{time change in momentum}$  (assuming no energy lost)  
 $= mv - (-mv) = 2mv$   $F = 2mv/t$  to give  
..... you do the rest.

~~Does anyone have the rest of the  
answers to Mastering Physics?~~

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Kinematics31ps.png Solution: Chapter  
4 Two-Dimensional Kinematics Q.33P  
In a game of basketball, a forward  
makes a bounce pass to the center.  
The ball is thrown with an initial  
speed of  $4.3 \text{ m/s}$  at an angle of  $15^\circ$

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below the horizontal. It is released  
0.80 m above the floor.

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20 Electric Potential and Electrical  
Potential Energy Mastering Physics



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Potential and Electrical Potential  
Energy Q.1CQ In one region of space  
the electric potential has a positive  
constant value. In another region of  
space the potential has a negative  
constant value. What can be said  
about the electric [...]

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Q.10Q Explain the difference between a magnetic field and a magnetic flux.

Solution: Magnetic field: It is the amount of magnetic force experience by a charged particle moving with a velocity [...]

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