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**A car is driven 125.0**

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km due west, then  
65.0 km due south.

What is the  
magnitude of its  
displacement?

Solve this problem  
both graphically and  
mathematically, and  
check your answers  
against each other.

$R^2 = A^2 + B^2$   
 $R^2 = (65.0 \text{ km})^2 + (65.0 \text{ km})^2$   
 $R = 141 \text{ km}$

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No. The value  $9.801 \text{ m/s}^2$  has been established by many other experiments, and to discard the finding you would have to explain why they were wrong.

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**There are probably some factors affecting your calculation, such as friction and how precisely you can measure the different variables.**  
**kg m/s<sup>2</sup> (A s)(m/s) <sup>2</sup>**  
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**Section Review 9.1**

**Impulse and**

**Momentum pages**

**229–235 page 235 6.**

**Momentum Is the**

**momentum of a car**

**traveling south**

**different from that of**

**the same car when it**

**travels north at the**

**same speed? Draw**

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**the momentum vectors to support your answer. Yes, momentum is a vector quantity, and the momenta of the two cars are in opposite directions.**  
**7.8 ...**

**CHAPTER 5 Forces  
in Two Dimensions  
Must knows!!  
Multiple Choice**

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**Problems Physics I  
Exam 1 Review**

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the sequence. 1.  $v_n = 3n - 1$   
 $a = 3$   
 $v_8 = 22$

2.  $6, -8n - 6$  What is the 15 term in the sequence using the given formula?  $v_{15} = -126$   
Is the sequence arithmetic, geometric, or neither? If arithmetic, identify the common

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**difference. If**

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