# Rounding to the Nearest Dollar

Round each money amount to the nearest dollar.

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<tbody>
<tr>
<td>a.</td>
<td>$6.32</td>
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Larry sees a toy truck that costs $6.82.
He says, "The truck is about $6.00." Is Larry correct? Explain.

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Explain why $3.50 rounds up to $4.00.

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Explain why $2.35 rounds down to $2.00.

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Rounding to the Nearest Dollar

Round each money amount to the nearest dollar.

a. $6.32 $6.00 
   b. $5.78 $6.00 
   c. $8.99 $9.00 
   d. $15.49 $15.00 
   e. $7.10 $7.00 
   f. $9.53 $10.00 
   g. $27.61 $28.00 
   h. $2.60 $3.00 
   i. $0.55 $1.00 
   j. $0.02 $0.00 
   k. $9.18 $9.00 
   l. $3.44 $3.00 
   m. $1.09 $1.00 
   n. $18.47 $18.00 
   o. $0.82 $1.00 
   p. $4.50 $5.00 

Larry sees a toy truck that costs $6.82.
He says, “The truck is about $6.00.”
Is Larry correct? Explain.

No, Larry is not correct. $6.82 rounded to the nearest dollar is $7.00. The truck actually costs about $7.00.

Explain why $3.50 rounds up to $4.00.

The digit in the tenths place is a 5. Whenever the digit in the tenths place is 5, 6, 7, 8, or 9, you round up.

Explain why $2.35 rounds down to $2.00.

The digit in the tenths place is a 3. Whenever the digit in the tenths place is 0, 1, 2, 3, or 4, you round down.