

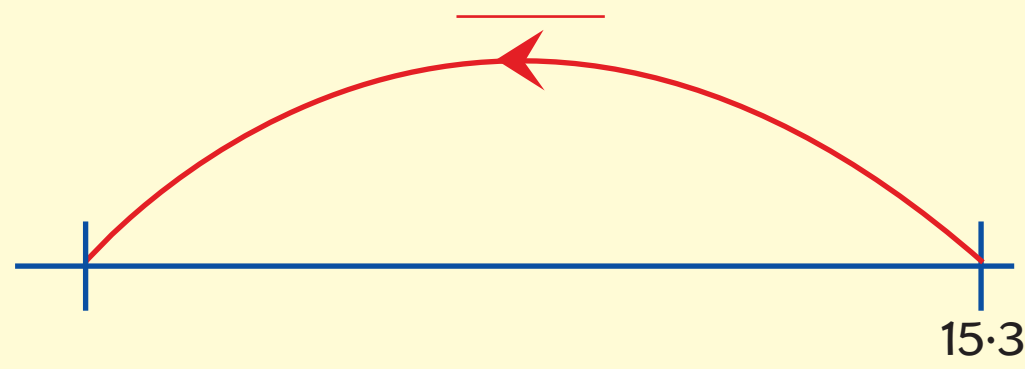
HOW CAN I COMPENSATE?

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What goes in the gaps to add and subtract these using tidy numbers?

Example 1 Rounding and compensating

$$15.3 - 4.9 = 15.3 - 5 + \underline{\hspace{2cm}}$$



HOW CAN I COMPENSATE?

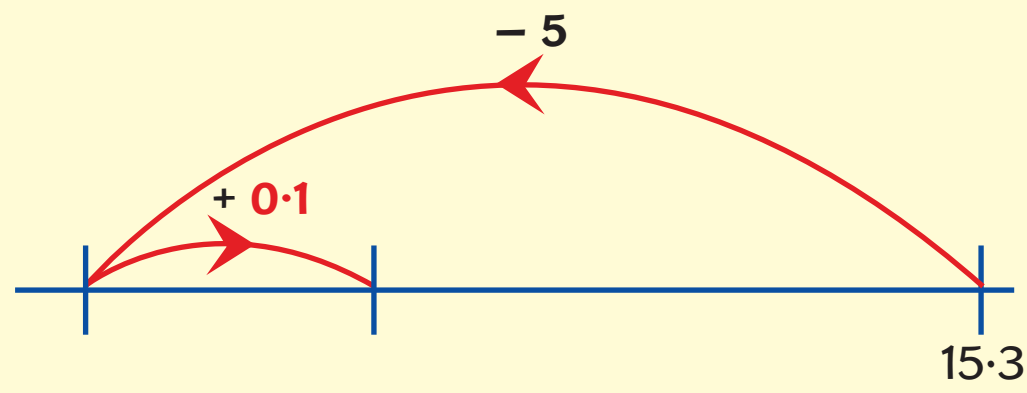
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What goes in the gaps to add and subtract these using tidy numbers?

Example 1 Rounding and compensating

$$15.3 - 4.9 = 15.3 - 5 + 0.1$$

$$= \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$$



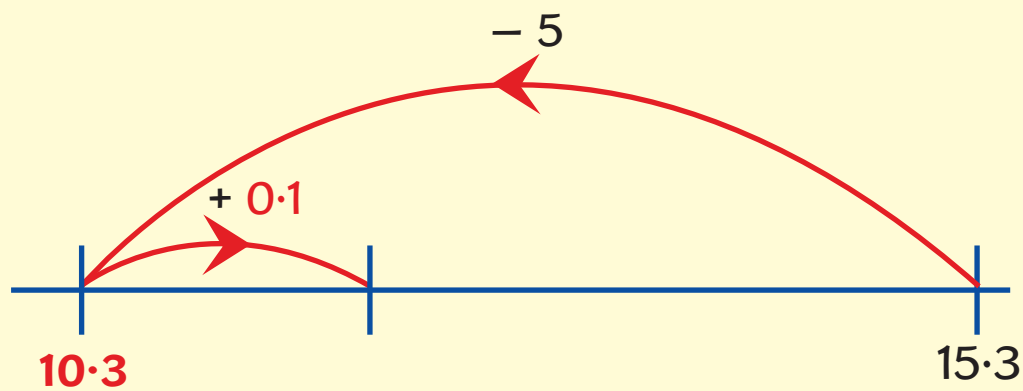
HOW CAN I COMPENSATE?

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What goes in the gaps to add and subtract these using tidy numbers?

Example 1 Rounding and compensating

$$\begin{aligned}
 15.3 - 4.9 &= 15.3 - 5 + 0.1 \\
 &= 10.3 + 0.1 \\
 &= \underline{\hspace{2cm}}
 \end{aligned}$$



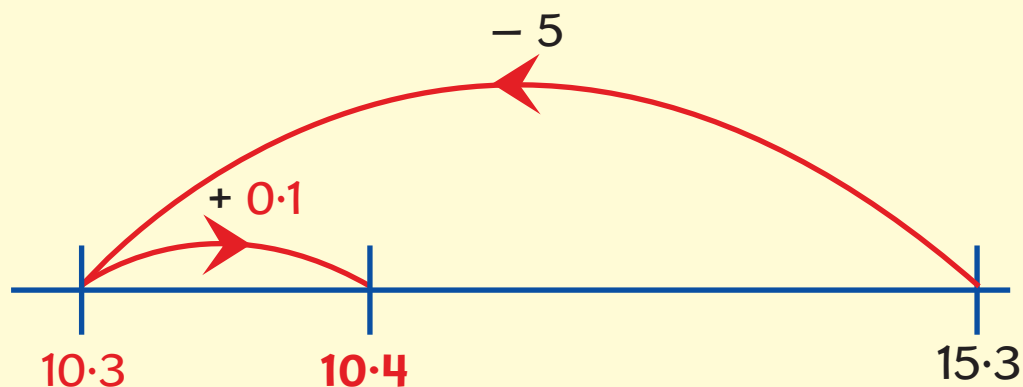
HOW CAN I COMPENSATE?

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What goes in the gaps to add and subtract these using tidy numbers?

Example 1 Rounding and compensating

$$\begin{aligned} 15.3 - 4.9 &= 15.3 - 5 + 0.1 \\ &= 10.3 + 0.1 \\ &= \mathbf{10.4} \end{aligned}$$



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What goes in the gaps to add and subtract these using tidy numbers?

Example 2 Adding the same to both numbers

$$36.5 - 17.8 = 36.7 - \underline{\hspace{2cm}}$$

Why does adding the same to both numbers not change the answer?

HOW CAN I COMPENSATE?

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What goes in the gaps to add and subtract these using tidy numbers?

Example 2 Adding the same to both numbers $+ \underline{\quad} + \underline{\quad}$

$$36.5 - 17.8 = 36.7 - 18$$

 $= \underline{\quad}$

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What goes in the gaps to add and subtract these using tidy numbers?

Example 2 Adding the same to both numbers

 $+ \underline{\quad} + \underline{\quad}$

$$36.5 - 17.8 = 36.7 - 18$$

$$= 18.7$$