

Home Fun

1 Convert to \$ and cents.

a $150c = \$ \square$ and $\square c$
 $151c = \$ \square$ and $\square c$
 $152c = \$ \square$ and $\square c$

b $250c = \$ \square$ and $\square c$
 $251c = \$ \square$ and $\square c$
 $252c = \$ \square$ and $\square c$

2 How many cents are there in each amount?

a $\square c = \$1.10$
 $\square c = \$1.11$
 $\square c = \$1.12$

b $\square c = \$1.01$
 $\square c = \$1.02$
 $\square c = \$1.03$

3. Order from smallest to largest.

a 21c 12c 221c 120c 210c 121c 201c

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b 29c 1c 209c 299c 199c 200c 92c

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c \$1.20 102c 21c \$1.01 111c 11c

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