Problem Solving: Two-Question Problems

Use the answer from the first problem to solve the second problem.

1a. Lynette bought a book for $13 and a DVD for $22. How much money did the items cost?

\[
\begin{array}{c|c}
\text{in all} & \text{in all} \\
$22 & $13 \\
\end{array}
\]

1b. Suppose Lynette paid the cashier with a $50 bill. How much change should Lynette get?

\[
\begin{array}{c|c}
\text{in all} & \text{in all} \\
$35 & \square \\
\end{array}
\]

2a. Melissa bought 2 T-shirts for $9 each. How much money did Melissa spend on T-shirts?

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\square
\]

2b. Melissa had $32 in her purse. How much money does she have left?

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3a. Curt bought 3 tickets to the movies for $8 each. How much money did Curt spend on movie tickets?

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3b. Curt also bought a large popcorn for $5. How much money did Curt spend altogether?

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\square
\]

4. Lenny bought 4 packs of baseball cards for $3 each. He paid the cashier with a $20 bill. How much change will Lenny receive?

\[
\begin{array}{c|c}
\text{A} & \text{C} \\
$7 & $12 \\
\text{B} & \text{D} \\
$8 & $13 \\
\end{array}
\]

5. Write a Problem Write two problems that can be solved by using the answer from the first problem to solve the second problem.

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\text{_______}
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