

# Algebra I

3-7

Cost, Income, and Value Problems

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- 2) Adult tickets for the game cost \$4 each and student tickets cost \$2 each. A total of 920 tickets worth \$2446 were sold. How many student tickets were sold?


- 8) I have eight more quarters than dimes. If the coins are worth \$6.20, how many dimes are there?




Assignment: pg. 127 1-13 odd
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