



Problem Solver



Replace each **blank** with the correct digit.

$$\begin{array}{r} 43 \underline{\quad} 2 \\ \quad 45 \underline{\quad} \\ \underline{\quad} 12 \underline{7} \\ \hline 8893 \end{array}$$

The Adams family was going to buy a car for \$5800. The car dealer offered the Adams family two options for buying the car. They could pay the full amount in cash, or they could pay \$1000.00 down and \$230.00 a month for 24 months on the installment plan. How much more would they pay for the car on the installment plan?