

Stephen's monthly wage is \$9850. He spends \$6920 monthly and saves the rest. How much does he save in 6 months?

Question:

- A. \$17580
- B. \$16420
- C. \$14650
- D. \$20510

Answer:

Monthly wage = \$9850

He spends \$6920

monthly savings = $9850 - 6920$
= \$2930

$$\begin{array}{r} 9850 \\ - 6920 \\ \hline 2930 \end{array}$$

savings in 6 months = 6×2930
= \$17580

$$\begin{array}{r} 2930 \\ \times 6 \\ \hline 17580 \end{array}$$

Stephen save \$17580 in 6 months.
option (A)