
26

Find the future value FV of the given present value. (Round your answer to the nearest cent.)

Present value of \$3,690 at $2\frac{3}{4}\%$ for eight years

$FV = \$$

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34

Find the future value FV of the given present value. (Round your answer to the nearest cent.)

Present value of \$12,450 at $5\frac{7}{8}\%$ for 630 days

$FV = \$$

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47

Find the maturity value FV of the given loan amount. (Round your answer to the nearest cent.)

\$1,200 borrowed at $7\frac{1}{8}\%$ for three years

$FV = \$$

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55

Find the maturity value FV of the given loan amount. (Round your answer to the nearest cent.)

\$2,710 borrowed at $12\frac{3}{4}\%$ for 285 days

$FV = \$$

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