

AMORTIZATION TABLE

"B"

-6 pieces of data per element (2 additional disciplines; monthly int & monthly principal)

-fix year code

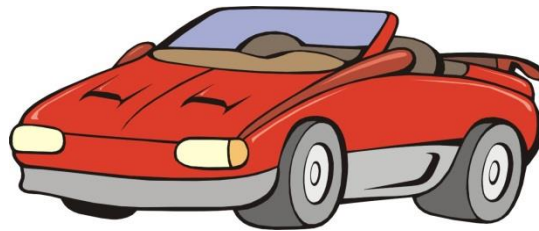
"A"

-Extra principal

-get out of loop early

-test for last payments

-new form



Amort Table

Enter Values

Loan Amount: 100000 Yearly Intrest: 12 Years: 30 Extra Monthly Payment: 100

Monthly Payment: \$1,128.61 Saved: 141 months and \$123,947.90

Calculate
Clear
Quit

Amortization Table

Payment Number:	Year Number:	Left To Pay:	Total Intrest:	Monthly Intrest:	Monthly Principal:
1	1	\$99,871.39	\$1,000.00	\$1,000.00	\$128.61