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FIVE-YEAR TAX PLANNER

>

>

Note:

Fill in below ASSUMPTIONS:

Filing Status:

Number of Exemptions:

Annual Change in Income (%):

Annual Inflation Rate:

Annual IRA contribution:

Annual Vacation Savings:

Monthly Mortgage/Rental:

Monthly Utilities:

Monthly Tuition:

Monthly Pension Contribution:

Enter [PgDn] to continue input:

Continue filling in below INCOME DATA:

Year

1984

1985

1986

Sheet1

1987
1988

Now enter [Alt][x] to access output screen & calculate taxes...

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5-YEAR TAX OBLIGATION

Year

1984
1985
1986
1987
1988

Enter
Enter
Enter

=====
MACROS

Name

\X

\G
\R

=====

OBJECTIVE

Template calculates 5-year projections for net income AFTER taxes based on estimated future gross income and deductions.

PROCEDURE

Simply enter

Adapted from John Tyler, ABSOLUTE REFERENCE (10/83): I, 1, p. 11.

Salary

\$0

\$0

\$0

\$0
\$0

=====

Gross
Income

\$0.00
\$0.00
\$0.00
\$0.00
\$0.00

[Alt] [G]
[Alt] [P]
[Alt] [R]

=====

Commands

/dt1~~
{GoTo}Output~/xq
/gnuINCOME~q/xq
/frTAXPLAN~/xq

Peter L. Hoag (1984)

[PgDn]

to access Tax model.

0 > Where 1=Single Return
0 2=Married-Separate Ret.
3=Married-Joint Return
4=Single Household Head

0.0%

0.0%

\$0

\$0

\$0

\$0

\$0

0.0% (% Salary)

Other
Taxable
Income

Other
Nontaxable
Income

Tax
Deduc-
tions

0

0

\$0

0

0

\$0

0

0

\$0

Sheet1

0	0	\$0
0	0	\$0

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=====	=====	=====
-----	-----	-----
	01/29/23	
	Income	Real Disposable Income
Estimated	After	-----
Taxes	Taxes	Annual
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00
0	\$0.00	\$0.00

to generate GRAPH.
to PRINT output screen and graph.
to RETRIEVE new blank Taxplan model.

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Function

Calculate Table Function
Goto Output Screen
Generate Graph
Retrieve Taxplan Template

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1984	\$0.00
1985	\$0.00
1986	\$0.00
1987	\$0.00
1988	\$0.00

<-----SAVE!

\$5072
\$8313
\$12014
\$16014
\$20014

Net Taxable Income	Taxes
\$0.00	#NAME? 0
\$0.00	0
\$0.00	0

0
0
0
0
0