## Calculating Your Gross Monthly Income Worksheet

If you are paid hourly
$\qquad$ $x$ $\qquad$ x 52 weeks $\div 12$ months $=\$$
S
(gross monthly income)

If you are paid weekly
\$ $\qquad$ $x 52$ weeks $\div 12$ months =
(pay before deductions)

If you are paid bi-weekly
\$ $\qquad$ $x 26 \div 12$ months $=$
(pay before deductions)

If you are paid twice a month
\$ $\qquad$ $\times 24 \div 12$ months $=$
(pay before deductions)

If you are paid monthly
\$
(gross monthly income)
\$
(gross monthly income)

## Calculating Your Gross Monthly Income Worksheet (continued, page 2 of 2)

If you are not paid regularly
\$
$\qquad$ $\div 12$ months $=$
(income from last
year's tax return
\$
(gross monthly income)
before deductions)

Other gross monthly income = \$ $\qquad$
(spouse's monthly income, second job, regular overtime, public assistance, child support, pension, Social Security, other)

Total Gross Monthly Income $=$
\$ $\qquad$
(Add gross monthly income from all borrowers to other gross monthly income)

## Total Monthly Debt Worksheet

## Your Total Monthly Debt Payments

Car Payment

## \$

Credit Cards
Card:
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Total monthly debt from credit cards

Loan Payments
Lender:
$\qquad$
$\qquad$
$\qquad$

Total monthly debt from loans
$\qquad$
\$ $\qquad$
Monthly Payment
\$ $\qquad$
\$ $\qquad$
\$ $\qquad$
\$ $\qquad$
\$ $\qquad$

## Total Monthly Debt Worksheet (continued, page 2 of 2)

Child Care
\$

$$
x 52 \div 12=
$$

\$
(D)
(Weekly cost for all children)

## Total Monthly Debt

\$

$$
(A+B+C+D)
$$

## Prequalifying Worksheet

Total Gross Monthly Income \$
(from the "Calculating Your Gross Monthly Income Worksheet")
Total Gross Monthly Income x 28\% (.28) $\qquad$
(housing ratio)
Total Gross Monthly Income $\times 36 \%(.36)$
(debt-to-income ratio)
Total Monthly Debt Payments
\$
(from the "Total Monthly Debt Worksheet")
Subtract line (4) from Line (3)
\$

Maximum Loan Payment Allowed
Enter whichever is less, line (2) or line (5)
\$
Multiply line (6) by 20\% (.20)
\$
(estimated taxes and insurance)

## Maximum Principal and Interest Payment Allowed

Subtract line (7) from line (6)
\$
Divide line (8) by factor ( ___ )
\$
(from "Sample Interest Factor Table")

Maximum Loan Amount
Multiply line (9) by $\$ 1,000$
\$ $\qquad$

## Sample Interest Factor Table

Cost for each $\$ 1,000$ of a loan

| Interest Rate | 15-Year Loan | 20-Year Loan | 30-Year Loan |
| :---: | :---: | :---: | :---: |
| 5.0 | $\$ 7.91$ | $\$ 6.60$ | $\$ 5.37$ |
| 5.5 | $\$ 8.17$ | $\$ 6.88$ | $\$ 5.68$ |
| 6.0 | $\$ 8.44$ | $\$ 7.16$ | $\$ 6.00$ |
| 6.5 | $\$ 8.71$ | $\$ 7.46$ | $\$ 6.32$ |
| 7.0 | $\$ 8.99$ | $\$ 7.75$ | $\$ 6.65$ |
| 7.5 | $\$ 9.27$ | $\$ 8.06$ | $\$ 6.99$ |
| 8.0 | $\$ 9.56$ | $\$ 8.36$ | $\$ 7.34$ |
| 8.5 | $\$ 9.85$ | $\$ 8.68$ | $\$ 7.69$ |
| 9.0 | $\$ 10.14$ | $\$ 9.00$ | $\$ 8.05$ |
| 9.5 | $\$ 10.44$ | $\$ 9.32$ | $\$ 8.41$ |
| 10.0 | $\$ 10.75$ | $\$ 9.65$ | $\$ 8.78$ |
| 10.5 | $\$ 11.05$ | $\$ 9.98$ | $\$ 9.15$ |
| 11.0 | $\$ 11.37$ | $\$ 10.32$ | $\$ 9.53$ |
| 11.5 | $\$ 11.68$ | $\$ 10.66$ | $\$ 9.91$ |
| 12.0 | $\$ 12.00$ | $\$ 11.01$ | $\$ 10.29$ |

## Example Calculations

Example 1: Using a Factor Table to Determine Monthly Principal and Interest Payments
$\$ 40,000$ loan amount for 15 years at $7.0 \%$
$\$ 40,000 \div \$ 1,000=\$ 40 \times \$ 8.99=\$ 359.60$

Example 2: Using a Factor Table to Calculate Loan Amounts
$\$ 600$ monthly principal and interest payment for 15 years at $7.0 \%$
$\$ 600 \times \$ 1,000 \div \$ 8.99=\$ 66,740.82$

