## Credit Boost Worksheet

## Current:

1.) Your Reason(s) to Build Credit:
2.) Current Credit Score: $\qquad$

## Payment History (35\%):

1.) Try to keep a detailed calendar of when payments are due and coordinate them with your paydays.
2.) Number of times you get paid per month: $\qquad$
Payments made on paycheck one: $\qquad$
Payments made on paycheck two: $\qquad$
Payments made on paycheck three: $\qquad$
Payments made on paycheck four: $\qquad$
3.) Negative payments you will dispute: $\qquad$

## Amounts Owed (30\%):

1.) Total Revolving Credit Limit (the total limit for all credit cards and lines of credit): $\qquad$
2.) Total Revolving Credit Balance (how much you owe on all credit cards and lines of credit): $\qquad$
3.) Revolving Credit Utilization (credit limit divided by credit balance): $\qquad$ $\%$.

Less than $30 \%$ is a good goal for your credit utilization, but 10\% is even better. You should calculate this credit utilization for each card you have and try to keep the individual cards under 30\% as well. Try to not ever have a credit utilization over $50 \%$ on any one card.

## New Credit (10\%):

1.) Last Hard Credit Inquiry: $\qquad$
2.) Number of times your credit has been pulled in the past two years: $\qquad$
3.) Date when you can pull credit again (to have no more than four hard inquiries in the last two years, though no more than 2 is preferred): $\qquad$

## TOTAL DEBT

## Credit Cards/Lines of Credit

$\qquad$ Credit Card
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
Credit Card
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
Credit Card
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
Line of Credit
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
$\qquad$
Amount Owed:
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
$\qquad$ Credit Card
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
$\qquad$ Credit Card
Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$
$\qquad$ Line of Credit

Amount Owed: $\qquad$
Credit Limit: $\qquad$
Utilization: $\qquad$ \%

Payment: $\qquad$
Due Date: $\qquad$

## Vehicles

$\qquad$
Payoff Date:
$\qquad$ Personal Loan

Payment: $\qquad$
Due Date: $\qquad$
Payoff Date: $\qquad$

Mortgage
$\qquad$ Mortgage
Payment: $\qquad$

Due Date: $\qquad$
Payoff Date: $\qquad$

## Student Loans

$\qquad$
Payment: $\qquad$
Due Date: $\qquad$
Payoff Date: $\qquad$

## Other Loans

$\qquad$
Payment: $\qquad$
Due Date: $\qquad$
Payoff Date: $\qquad$

## Your Debt

1.) Total Debt: \$ $\qquad$
2.) Total Monthly Debt Payments: \$ $\qquad$
3.) Monthly Income: \$ $\qquad$
4.) Debt-to-income ratio (debt payments divided by monthly income):

Your debt to income ratio does not include any utility bills, food, or spending money. It is simply your debt obligations. This number should always be under $50 \%$, but you should aim for it to be under $30 \%$. Oftentimes, lenders use this number to determine your ability to pay back a loan.

## Eliminating Debt

1.) First account you will pay off: $\qquad$
Current Minimum Payment: $\qquad$
Goal Monthly Payment: $\qquad$
Projected Payoff Date: $\qquad$
2.) Second account you will pay off: $\qquad$
Current Minimum Payment: $\qquad$
Goal Monthly Payment: $\qquad$
Projected Payoff Date: $\qquad$
3.) Third account you will pay off: $\qquad$
Current Minimum Payment: $\qquad$
Goal Monthly Payment: $\qquad$
Projected Payoff Date: $\qquad$
4.) Fourth account you will pay off: $\qquad$
Current Minimum Payment: $\qquad$
Goal Monthly Payment: $\qquad$
Projected Payoff Date: $\qquad$

