

#### Personal Balance Sheet

Assets: What you own	
Cash & Short-Term Securities < 12 months	Current Value \$
Checking Account	
Savings Account	
Savings bonds	
Term deposits (cashable or due in less than 12 months)	
Money market funds/ETFs, T-bills, etc.	
Expected life insurance proceeds	
Cash surrender value of your life insurance	
Other (money owed to you, tax returns, etc.)	
A) Total Cash & Short-Term Securities	
Investments	Current Value \$
Stocks (include any in company savings plans)	
Bonds	
Mutual funds/ETFs	
Shares in private companies	
Family business assets (other than shares or land)	
Notes/Loans receivable	
Other	
B) Total Investment Assets	

#### **Personal Balance Sheet**

Assets: What you own	
Retirement Savings	Current Value \$
Company, union, or other group plans	
Regulated plans (401k, IRA, RRSP, RRIF, etc.)	
Personal Accounts designated for retirement savings	
Other Assets earmarked for retirement	
C) Total Retirement Assets	
Personal Assets	Current Value \$
Home (primary residence)	
Home furnishings	
Vacation property	
Rental property	
Business property/farm land	
Cars/Trucks	
RVs, boats, motorcycles	
Art, jewelry, antiques, collectibles, valuable personal items	
D) Total Personal Assets	
E) Total Assets (A+B+C+D)	

### Personal Balance Sheet

Liabilities: Money you owe	
Short-Term Credit (due date < 12 months)	Current Value \$
Credit Card #1	
Credit Card #2	
Credit Card #3	
Home Owner Line of Credit	
Personal loans (borrowed from family or friends)	
Other:	
F) Total Short-Term Credit	
Medium-Term Credit (due in 1 - 5 years)	Current Value \$
Personal bank loan	
Auto loan(s)	
Student loan(s)	
Other:	
G) Total Medium-Term Credit	
Long-Term Credit (due in 5+ years)	Current Value \$
Mortgage (primary residence)	
Mortgage (vacation property)	
Mortgage (rental property)	
Business loan(s)	
Other:	
H) Total Long-Term Credit	
I) Total Liabilities (F+G+H)	

**Personal Balance Sheet** 

### **Personal Net Worth Calculation**

Total Assets (E)Less: Total Liabilities (I)Equals: Net Worth (E-I)Notes: