

# Simple Investment Analysis

Address \_\_\_\_\_

\$ \_\_\_\_\_ Price

\$ \_\_\_\_\_ Down payment + \$ \_\_\_\_\_ Closing Costs = \$ \_\_\_\_\_ Initial Investment

\$ \_\_\_\_\_ Loan @ \_\_\_\_\_ % for \_\_\_\_\_ years = \$ \_\_\_\_\_ Monthly P & I Pmt.

## Estimated Cash Flow

\$ \_\_\_\_\_ Net Monthly Rent (Gross Rent less Homeowner's Fee)

(\$ \_\_\_\_\_) less Monthly Principal and Interest Payment

(\$ \_\_\_\_\_) less Monthly Taxes

(\$ \_\_\_\_\_) less Insurance

(\$ \_\_\_\_\_) less Other \_\_\_\_\_

\$ \_\_\_\_\_ Monthly Cash Flow x 12 = \$ \_\_\_\_\_ Annual Cash Flow

## Three Returns on Investment

### 1) Cash Flow

\$ \_\_\_\_\_ Annual Cash Flow  
\_\_\_\_\_ = \_\_\_\_\_ % Cash Flow  
Return \$ \_\_\_\_\_ Initial Investment

### 2) Principal Reduction

\$ \_\_\_\_\_ Annual Principal  
\_\_\_\_\_ = \_\_\_\_\_ % Principal  
Reduction \$ \_\_\_\_\_ Initial Investment

### 3) Appreciation @ \_\_\_\_\_ %

\$ \_\_\_\_\_ Annual Appreciation  
\_\_\_\_\_ = \_\_\_\_\_ %  
Appreciation \$ \_\_\_\_\_ Initial Investment

**Estimated 1<sup>st</sup> Year Return on Investment (1 + 2 + 3) =**  
\_\_\_\_\_ %