

PART ELEVEN Real Estate

REAL ESTATE INVESTING

"Don't wait to buy real estate. Buy real estate and wait."

- Will Rogers -



Part Eleven - Real Estate

I'm excited about today's lesson as it covers one of my favorite buckets – real estate. I'm not talking about a real estate business or being a real estate agent. I'm talking about owning your own home and investing in rental properties or vacation rentals. What I find so exciting about real estate investing is that you can generate massive returns with little money, which can help you achieve your desired lifestyle sooner rather than later.

For example, let's say Bob invested \$10,000 in the stock market, and that investment went up 20% over the course of a year, that stock account would now be worth \$12,000. That's a pretty good return.

If Bob bought a \$300,000 property and put \$10,000 down, and within a year earned a 4% appreciation, the property's value increased by \$12,000, reaching a rate of return of 120%. Which one would you rather have? 120%!

This is the power of investing in a leveraged asset.

In the workbook, you'll find spreadsheets and examples to help you understand the concepts we present. You'll also want to go to the App Store and download the PLACE Mortgage Calculator. Don't forget to download the two coordinating spreadsheets, the <u>5 Homes in 30 Years Model and the 10 Homes in 30 Years Model</u> (these resources can also be found at <u>WinMakeGive.com</u>).

Ben Kinney

Ben Kinney Companies Founder

WinMakeGive.com

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Real Estate Investing Model

Download the PLACE Mortgage Calculator and/or use the spreadsheets provided to play with the variables. What could owning real estate do for you and your retirement?

1.	Own your own home					
2.	Rent out home & buy 2nd home	BUY RENT	BUY			
3.	Rent out 2nd home & buy 3rd home	RENT	RENT	BUY		
4.	Rent out 3rd home & buy 4th home	RENT	RENT	RENT	BUY	
5.	Rent out 4th home & buy 5th home	RENT	RENT	RENIT	RENT	RUY

BENEFITS OF OWNING REAL ESTATE

Long-term growth, low down payment, and the following financial benefits:

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2.	, , , , , , , , , , , , , , , , , , , ,						
3.	, , , , , , , , ,						
4.							
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5 Home, 30-Year Financial Model

Assumptions:

- 4% annual home appreciation
- 5% down payment applied to each purchase
- 2.5% annual increase in rent
- 5% rental income loss
- 25% rental net operating margin
- Natural increase in interest rates through the years

Home #1			2023	2028	2033	2038	2043	2048	2052
Year Purchased	1	Market Value of Home	\$364,260	\$444,760	\$543,050	\$663,062	\$809,597	\$988,515	\$1,159,724
Purchase Price	350,000	Rental Net Cashflow	0	23,078	55,322	91,804	133,080	179,780	221,521
Down Payment	17,500	Unpaid Principal Balance	328,784	306,117	274,774	231,432	171,498	88,620	0
Annual Interest Rate	6.50%	Cumulative Growth of	\$35,476	\$161,720	\$323,598	\$523,434	\$771,179	\$1,079,674	\$1,381,245
Rent Payments	1,950	Net Worth	\$33,470	\$101,720	4323,330	\$323, 737	\$771,175	\$1,075,074	\$1,301,243
Home #2			2023	2028	2033	2038	2043	2048	2052
Year Purchased	3	Market Value of Home	\$0	\$472,212	\$576,570	\$703,990	\$859,569	\$1,049,531	\$1,231,308
Purchase Price	402,500	Rental Net Cashflow	0	12,942	48,237	88,169	133,349	184,466	230,155
Down Payment	20,125	Unpaid Principal Balance	0	365,071	335,405	293,350	233,731	149,214	56,819
Annual Interest Rate	7.00%	Cumulative Growth of	\$0	4400 004	#000 400	* 400.000	A750407	#4 00 4 700	** *** ***
Rent Payments	2,243	Net Worth	φu	\$120,084	\$289,402	\$498,809	\$759,187	\$1,084,783	\$1,404,644
Home #3			2023	2028	2033	2038	2043	2048	2052
Year Purchased	5	Market Value of Home	\$0	\$501,360	\$612,159	\$747,444	\$912,626	\$1,114,313	\$1,307,311
Purchase Price	462,875	Rental Net Cashflow	0	0	38,633	82,343	131,796	187,748	237,759
Down Payment	23,144	Unpaid Principal Balance	0	432,080	406,652	368,769	312,329	228,243	132,167
Annual Interest Rate	8.00%	Cumulative Growth of	\$0	\$69,280	\$244,139	\$461,017	£720.002	\$1,073,819	£1 410 000
Rent Payments	2,579	Net Worth	\$ 0	\$69,260	\$244,139	\$461,017	\$732,093	\$1,073,619	\$1,412,902
Home #4		<u>-</u>	2023	2028	2033	2038	2043	2048	2052
Year Purchased	7	Market Value of Home	\$0	\$0	\$649,944	\$793,580	\$968,958	\$1,183,094	\$1,388,005
Purchase Price	532,306	Rental Net Cashflow	0	0	25,996	73,840	127,971	189,215	243,956
Down Payment	26,615	Unpaid Principal Balance	0	0	476,015	433,945	374,307	289,761	197,336
Annual Interest Rate	7.00%	Cumulative Growth of	\$0	40	4400 005	A400 474	4700 000	\$4 000 F40	** *** ***
Rent Payments	2,966	Net Worth	\$0	\$0	\$199,925	\$433,474	\$722,622	\$1,082,548	\$1,434,626
Home #5			2023	2028	2033	2038	2043	2048	2052
Year Purchased	9	Market Value of Home	\$0	\$0	\$690,062	\$842,563	\$1,028,767	\$1,256,121	\$1,473,679
Purchase Price	612,152	Rental Net Cashflow	0	0	0	0	0	0	0
Down Payment	30,608	Unpaid Principal Balance	0	0	558,772	510,435	445,237	357,294	265,318
Annual Interest Rate		Cumulative Growth of	\$0	\$0	\$743,442	\$944,280	\$1,195,682	\$1,510,979	\$1,820,514
Rent Payments	3,411	Net Worth		•			. , ,	. , ,	. ,,-

Net Worth of 5 Homes in 30 Years

\$35,476 \$351,084 \$1,800,507 \$2,861,015 \$4,180,763 \$5,831,804 \$7,453,931



10 Home, 30-Year Financial Model

Assumptions:

- 4% annual home appreciation
- 5% down payment applied to each purchase
- 2.5% annual increase in rent
- 5% rental income loss
- 25% rental net operating margin
- Natural increase in interest rates through the years

Home #1			2023	2028	2033	2038	2043	2048	2052
Year Purchased	1	Market Value of Home	\$364,260	\$444,760	\$543,050	\$663,062	\$809,597	\$988,515	\$1,159,724
Purchase Price	350,000	Rental Net Cash Flow	0	23,078	55,322	91,804	133,080	179,780	221,521
Down Payment	17,500	Unpaid Principal Balance	328,784	306,117	274,774	231,432	171,498	88,620	0
Annual Interest Rate	6.50%	Cumulative Growth of	\$35,476	\$161,720	\$323,598	\$523,434	\$771,179	\$1,079,674	\$1,381,245
Rent Payments	1,950	Net Worth	\$35,476	\$161,720	\$323,596	\$523,434	\$111,119	\$1,075,674	\$1,301,245
Home #2			2023	2028	2033	2038	2043	2048	2052
Year Purchased	3	Market Value of Home	\$0	\$472,212	\$576,570	\$703,990	\$859,569	\$1,049,531	\$1,231,308
Purchase Price	402,500	Rental Net Cash Flow	0	12,942	48,237	88,169	133,349	184,466	230,155
Down Payment	20,125	Unpaid Principal Balance	0	365,071	335,405	293,350	233,731	149,214	56,819
Annual Interest Rate	7.00%	Cumulative Growth of	\$0	\$120,084	\$289,402	\$498,809	\$759,187	\$1,084,783	\$1,404,644
Rent Payments	2,243	Net Worth	φU	\$120,064	\$209,402	\$490,009	\$755,107	\$1,004,703	\$1,404,644
Home #3		7-	2023	2028	2033	2038	2043	2048	2052
Year Purchased	5	Market Value of Home	\$0	\$501,360	\$612,159	\$747,444	\$912,626	\$1,114,313	\$1,307,311
Purchase Price	462,875	Rental Net Cash Flow	0	0	38,633	82,343	131,796	187,748	237,759
Down Payment	23,144	Unpaid Principal Balance	0	432,080	406,652	368,769	312,329	228,243	132,167
Annual Interest Rate	8.00%	Cumulative Growth of	\$0	\$69,280	\$244,139	\$461,017	\$732,093	\$1,073,819	\$1,412,902
Rent Payments	2,579	Net Worth	40	\$09,200	\$277,133	\$401,017	\$132,093	\$1,073,019	\$1,412,502
Home #4		-	2023	2028	2033	2038	2043	2048	2052
Year Purchased	7	Market Value of Home	\$0	\$0	\$649,944	\$793,580	\$968,958	\$1,183,094	\$1,388,005
Purchase Price	532,306	Rental Net Cash Flow	0	0	25,996	73,840	127,971	189,215	243,956
Down Payment	26,615	Unpaid Principal Balance	0	0	476,015	433,945	374,307	289,761	197,336
Annual Interest Rate	7.00%	Cumulative Growth of	\$0	\$0	\$199,925	\$433,474	\$722,622	\$1,082,548	\$1,434,626
Rent Payments	2,966	Net Worth	40	40	φ133,323	\$755,777	\$122,022	\$1,002,340	\$1,737,020
Home #5			2023	2028	2033	2038	2043	2048	2052
Year Purchased	9	Market Value of Home	\$0	\$0	\$690,062	\$842,563	\$1,028,767	\$1,256,121	\$1,473,679
Purchase Price	612,152	Rental Net Cash Flow	0	0	9,720	62,089	121,341	188,378	248,297
Down Payment	30,608	Unpaid Principal Balance	0	0	558,772	510,435	445,237	357,294	265,318
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$141,010	\$394,217	\$704,871	\$1,087,205	\$1,456,658
Rent Payments	3,411	Net Worth	40	40	φ1+1,010	4334,217	\$104,011	ψ1,001,205	ψ1, 430,03 6



10 Home, 30-Year Model Continued

Home #6		1	2023	2028	2033	2038	2043	2048	2052
Year Purchased	11	Market Value of Home	\$0	\$0	\$732,656	\$894,571	\$1,092,268	\$1,333,655	\$1,564,642
Purchase Price	703,975	Rental Net Cash Flow	0	0	0	46,417	111,273	184,651	250,237
Down Payment	35,199	Unpaid Principal Balance	0	0	660,564	611,248	544,728	455,003	361,163
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$72,092	\$329,740	\$658,812	\$1,063,303	\$1,453,716
Future Rent Payment	3,922	Net Worth	40	40	\$12,032	#329,140	\$030,012	\$1,003,303	\$1,455,710
Home #7			2023	2028	2033	2038	2043	2048	2052
Year Purchased	13	Market Value of Home	\$0	\$0	\$0	\$949,788	\$1,159,688	\$1,415,975	\$1,661,220
Purchase Price	809,571	Rental Net Cash Flow	0	0	0	26,031	97,021	177,340	249,130
Down Payment	40,479	Unpaid Principal Balance	0	0	0	727,673	659,806	568,263	472,521
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$0	\$248,146	\$596,903	\$1,025,052	\$1,437,828
Rent Payments	4,510	Net Worth	4 0	40	4 0	\$240,140	\$596,903	\$1,025,052	\$1,43 <i>1</i> ,020
Home #8			2023	2028	2033	2038	2043	2048	2052
Year Purchased	15	Market Value of Home	\$0	\$0	\$0	\$1,008,414	\$1,231,270	\$1,503,376	\$1,763,759
Purchase Price	931,007	Rental Net Cash Flow	0	0	0	0	77,705	165,620	244,201
Down Payment	46,550	Unpaid Principal Balance	0	0	0	862,064	792,821	699,423	601,742
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$0	\$146,349	\$516,153	\$969,573	\$1,406,218
Rent Payments	5,187	Net Worth	4 0	40	J U	\$140,345	\$510,155	4909,513	\$1,400,210
Home #9			2023	2028	2033	2038	2043	2048	2052
Year Purchased	17	Market Value of Home	\$0	\$0	\$0	\$0	\$976,797	\$1,192,666	\$1,399,234
Purchase Price	800,000	Rental Net Cash Flow	0	0	0	0	39,069	110,974	175,243
Down Payment	40,000	Unpaid Principal Balance	0	0	0	0	707,213	636,012	561,544
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$0	\$0	\$308,653	\$667.628	\$1,012,933
Rent Payments	4,457	Net Worth	40	40	40	40	\$306,653	\$001,020	\$1,012,933
Home #10		_	2023	2028	2033	2038	2043	2048	2052
Year Purchased	19	Market Value of Home	\$0	\$0	\$0	\$0	\$901,817	\$1,101,116	\$1,291,828
Purchase Price	800,000	Rental Net Cash Flow	0	0	0	0	0	0	0
Down Payment	40,000	Unpaid Principal Balance	0	0	0	0	730,239	667,070	601,004
Annual Interest Rate	6.00%	Cumulative Growth of	\$0	\$0	\$0	\$0	\$171,579	\$434,046	\$690,824
Rent Payments	4,457	Net Worth	ΨU	ΨU	ΨU	ΨU	\$171,578	7434,040	4030,624
19000 A-1900000 19-10		mes in 30 Years	\$35,476		\$1,026,028			•	



Real Estate - Cap Rate

What is cap rate?

Capitalization rate, often referred to as the "cap rate," is a fundamental concept used in real estate investing. It is the rate of return on a real estate investment property based on the income the property is expected to generate. The metric is used to estimate the investor's potential return on their investment.

Cap Rate Equation = Net Operating Income(NOI)/Purchase Price

The net operating income (NOI) is the annual rental income minus the operating expenses. The purchase price is the market value of the property.

A good cap rate is relative to the location and the current market demand. In some areas, a 4% cap rate would be good, while in areas where housing prices are naturally lower due to less population or demand, a 10% cap rate may be considered the minimum. In addition to market demand and the location, property types like apartments, offices, hotels, or industrial can dictate the range of acceptable cap rates.

Examples:

You are looking at a \$800,000 investment property. After all expenses are paid (excluding mortgage and interest), the NOI is \$20,000. Divide \$20,000 by \$800,000 to get your get cap rate.

$$20,000/800,000 = .025 = 2.5\%$$
 cap rate

You are looking at a \$400,000 investment property. After all expenses are paid, the NOI is \$25,000. Divide \$25,000 by \$400,000 to get your cap rate.



Real Estate - Cash-on-Cash Return

Cap rate is a standardized way of looking at a property's ROI. While it is a valuable metric to gauge investment potential, it isn't the only calculation to consider. You'll also want to determine cash-on-cash return.

What is cash-on-cash return?

Cash-on-cash return measures the annual return on the total cash investment. The total cash investment is all the cash you pay to make your rental property operational, including the amount of money paid to purchase it, closing costs, rehab costs, and any loan fees (if you got a bank loan).

Cash Flow/Total Cash Investment = Cash-on-Cash Return

When you use the owner-occupied investment property purchase model, the goal is to put less money down (3 to 5% for owner-occupied vs. 20 to 25% for non-owner occupied) and get a return on the down payment within five years so you can reinvest that money into another property.

Non-owner occupied example. You're considering purchasing a \$400,000 investment property that you will not occupy, requiring a 25% down payment (\$100,000). The property cash flows \$500 a month, earning an annual cash flow of \$6,000. Divide \$6,000 by \$100,000.

6,000/100,000 = .06 = 6% cash-on-cash return

With a 6% cash-on-cash return, it would takes 16.67 years to earn the \$100,000 down payment back.

Owner-occupied example. You are considering a \$400,000 property that you will occupy, requiring a 5% down payment (\$20,000). Two years later, you rent out this property and cash flow \$500 a month, earning an annual cash flow of \$6,000.

6,000/20,000 = .3 = 30% cash-on-cash return

With a 30% cash-on-cash return, it would take just three years to earn the \$20,000 down payment back. With this model, you can expect to recoup your down payment within five years of purchasing the property.



Real Estate - Cash-on-Cash Return Continued

Second home example. You are considering purchasing a \$400,000 property for a second home, requiring a 10% down payment (\$40,000). This property will also be used as a vacation rental. The property has the same annual cash flow of \$6,000, divide that by \$40,000.

6,000/40,000 = .15 = 15% cash-on-cash return

With a 15% cash-on-cash return, it would take a little over 6 years to earn back the \$40,000 down payment.

You're considering a \$600,000 property for a second home that you plan to use as a vacation rental, requiring a 10% down payment (\$60,000). The property has the same annual cash flow of \$12,000. How many years it will take to earn back your down payment? (cash flow/down payment = number of years)

How to use the formula to calculate for other variables.

Using our \$400,000 rental property example with a NOI of \$25,000 and a cap rate of 6.25% (\$25,000/\$400,000 = .625 = 6.25% cap rate), we can move these numbers around to solve for other variables.

Solve for net income = 400,000 (purchase price) X .625 (6.25% cap rate) = \$25,000

Solve for purchase price = 25,000 (NOI) / .625 (6.25% cap rate) = \$400,000

A property cash flows \$25,000 a year and the cap rate is 8%, what is the purchase price?

\$25,000 / .08 (8% cap rate) = _____ purchase price

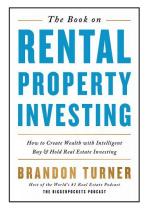


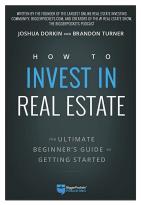
Real Estate - Key Takeaways

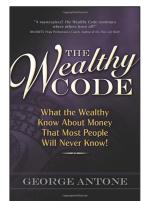
- 1. The easiest way to build wealth is to buy owner-occupied homes and to purchase five or ten properties.
- 2. Your financing matters, as it is easier to get approved financing for owner-occupied homes. Your down payment, your interest rate, all of that matters for delivering a cash on cash return.
- 3. Use cap rate to estimate what price you would pay for a potential property based on rental income and net operating expenses.
- 4. Only buy properties under market value and that cash flow significantly enough to get your down payment back within a certain time frame. We suggest five years or less.

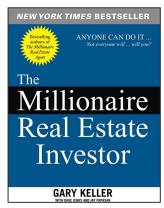


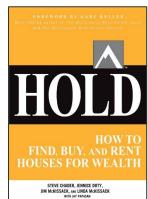
Real Estate - Recommended Books











The Book on Rental Property Investing: How to Create Wealth and Passive Income Through Smart Buy & Hold Real Estate Investing

by Brandon Turner

How to Invest in Real Estate: The Ultimate Beginner's Guide to Getting Started

by Brandon Turner and Joshua Dorkin

The Wealth Code: What the Wealthy Know About Money That Most People Will Never Know!

by George Antone

The Millionaire Real Estate Investor

by Jay Papasan and Gary Keller

Hold: How to Find, Buy, and Rent Houses for Wealth

by Steve Chader, Jennice Doty, Jim and Linda McKissack and Jay Papasan



Real Estate - Reflection

Is now the time to start building your portfolio?

Go to your favorite real estate agent's website and find out your home's market value. If you don't have an agent, <u>find a PLACE agent near you</u> .
Write down the market value of your home.
Review your mortgage documents. Write down your monthly payment amount.
Go to <u>rentometer.com</u> to look up rental prices in your area. Write down the average rental price you may get for your home.
Is the rental price larger than your mortgage payment? Write down your potential cash flow for your home.
Are you in a position to start building your portfolio now?

DISCUSSION QUESTIONS

What cap rate do we believe is a good rate to look for when searching for investment properties?

What type of real estate investment would be better for us, a long-term rental or a vacation rental, and why?

What is stopping us from becoming a real estate investor today besides access to funds?

Now that we have that answer, where can we find the funds?



REAL ESTATE INVESTING

"Now, one thing I tell everyone is to learn about real estate. Repeat after me: real estate provides the highest returns, the greatest values, and the least risk."

- Armstrong Williams -



Part Eleven Homework Question

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Andrew Carnegie Said, "Nin	ety percent of all millionaires become
so through owning	,,,

Save these answers and submit them in the questionnaire at the end of the course for a chance to win a \$10,000 grand prize!

Preparation for Part Twelve

Get ready to listen to our in-depth interview with a special guest.
If you haven't already, please join the discussion on the Win Make Give Facebook group. Post your thoughts, comments, and takeaways from the first six lessons.

