Worksheet 1: Property Summary 2020

Property Address:			
Investor:			Date:
Purchase price:			
Add closing costs:	+		_[b]
Total acquisition cost:			_[c]
Improvement allocation	1	X	_%
Improvement value			_[d]
1st mortgage:		[e] v rate % -	= Interest[f]
Principal:		[[e] x rate/0	+[g]
Debt Service			
Deat Service			[h]
Down payment:	\$		
Add closing costs	+	[b]	
Initial investment:	\$	[i]	
Gross monthly incomes	¢	v 12 – vrlv	v. gross income: \$[j]
= = = = = = = = = = = = = = = = = = =			ome $[j] = $ $[k]$
·			
	A 1	0 4 5	
		Operating Expenses \$	
	± *	φ +\$	
		+\$	
		+\$	
		+\$	
	Annual	. +	
	Operating exp	:\$	_[1]
Investor's tax bracket _	%[m]		
Holding period:	yrs. [n]		
Ann.appreciation:	% [o]		
Proj. cost of sale:	% [p]		
Alternative inv. pre-tax	rate:	%	
(100%% tax b	racket [m] =	x%	
After-tax rate of return:		% [q	[] (rounded) (This rate is the investor's
			-tax rate of return. This rate should be
			ith the FMRR on Worksheet 5.)
			,

	Your client may want to						
Potential gross income:	,-		[j]	know: NOI (r)=			
Less vacancy allow	ance _		[k]	Pur.\$ (a)			
Effective gross operating	ng income: _			(cap rate)			
Less total operating	expenses _		[1]	Your client may want to know:			
Net operating income (NOI):		[r]	BTCF (s) =			
Less debt service	_		[h]	Equity (i)			
Before-Tax Cash Flow	(BTCF) _		[s]	before-tax equity dividend rate			
Worksheet 3: After-Tax Cash Flow							
Net operating income	\$	[r]	Depr	reciation Calculation			
Less annual interest payment		[f]	Improvement value	\$[d]			
less depreciation		[t]	Divided by economic life	÷ 27.5 or 39 yrs			
Taxable income/loss	\$		Annual deprecia	tion			
x tax bracket	X	% [m]	deduction	\$[t]			
Tax savings (if negative) or tax liability (if positive) \$ [u]							
Your client may want to know:	Before-tax	cash flow:	\$	[s]			
ATCF (v) = Equity (i)		ax savings tax liability:	+/	[u]			
after-tax equity dividend rate	After-tax	cash flow:	\$	[v]			

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Worksheet 2: Before-Tax Cash Flow

Worksheet 4: After-Tax Proceeds from the Sale

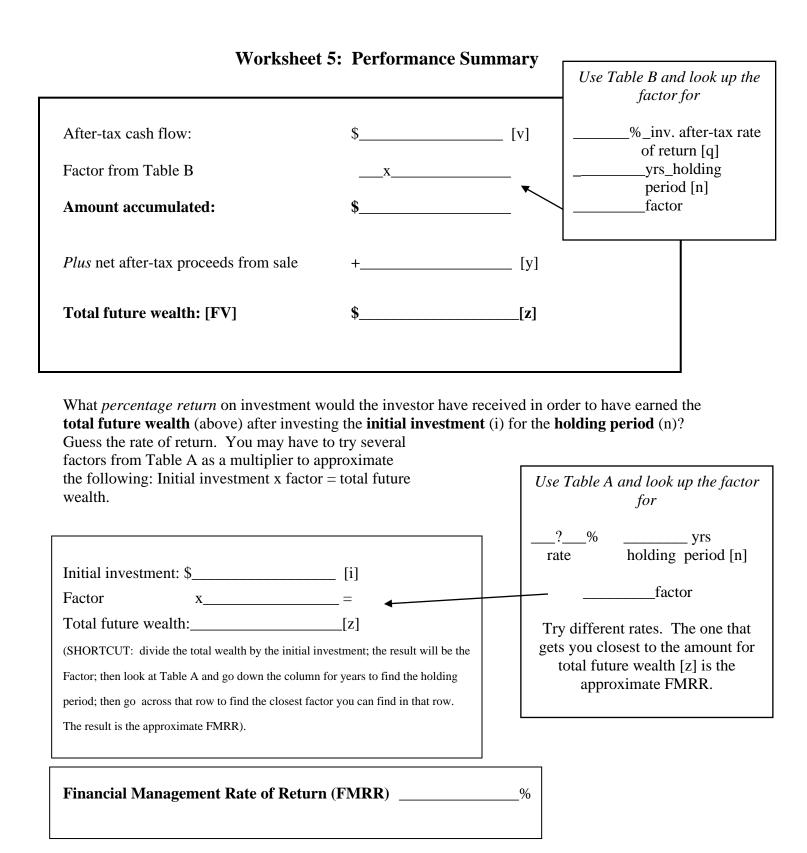
Purchase price:	\$[a	Use Table A and look up the factor for	
Factor from Table A	x	%_ann. appreciation rate [o]	
Projected sales price:	\$[w]yrs_holding period [n] factor	
Less cost of sale: [p ¹]%	[ŗ	[ractor	
Realized sales price:	\$	Depreciation Recapture	
Less total acquisition	[0		
Capital gain	\$	xholding period [n]	
x max. cap gain tax (0, 15% or 209	%) x%	= \$total depreciation	
Capital gain tax due	\$	x 25%_ deprec. recap. tax rate	
Add deprec recap tax	+	\$depreciation recap. tax	
Tax due from sale*	\$[2	11	
Projected sales price \$	[w]	*Note: If sellers receive cash from the sale of	
Less sales costs	[p ²]	their investment, the tax cannot be postponed. Sellers should consider a 1031-tax-deferred	
Less mtg. balance	[*]	exchange before selling for cash.)	

*instructor will provide or use amortization table

-____[x]

Net after-tax sales proceeds \$_____[y]

Less tax due



Note regarding the use of this form for clients

The numbers and percentages used in this analysis are based on assumptions about the future. For example, this analysis assumes that tax laws currently in effect will not change. The information on this analysis, as a consequence, **is not a guarantee** of investment performance.