Quick Reference Guide: Fannie Mae's Comparative Analysis Form (Form 1088)

Fannie Mae's Comparative Income Analysis Form (Form 1088) leads the lender through the calculation of percentage increases (or decreases) in gross income, expenses and taxable income, as well as taxable income trend.

This form can be used with any business return, including Sole Proprietor (IRS Form 1040, Schedule C, Partnership (IRS Form 1065), S-Corp (IRS Form 1120S) and Corporate (IRS Form 1120). The guide below shows the line numbers for each form where the information can be found

	Fannie Mae Comparative	Income A	nalysis	
	Borrower Name			
	Company Name			
	General Instructions: This Form is to be used to compare the borrower's business over a period term is defined as follows:	of years. Each		_
	Gross Income: Gross receipts or Sales (-) Returns and Allowances Expenses: Cost of goods sold (+) Total deductions	Form	2020, 2019, 2018 Line	ਹੁ
	Taxable Income: from IRS Form 1040, Schedule C = Net Profit or Loss (Sole Proprietorship) IRS Form 1065 = Ordinary Income or Loss (Partnership)	Sched C	3	Gross
	IRS Form 1120(S) = Ordinary Income or Loss (S Corporation) IRS Form 1120 = Taxable Income (Corporation)	P/T	1c	Income
	Calculation Instructions: Determine year-to-year trends in gross income, expenses, and taxable i	S-Corp	1c	me
	Gross Income Step 1. Enter the gross income figure from each year's statement where indicated. Step 2. Determine the percentage change in gross income from one year to the next by	Corp	1c	
	 (a) calculating the dollar difference between the two years, and then (b) dividing the dollar difference by the previous year's gross income. Enter the percentage of increase or decrease where indicated. Be sure to indicate a + (plus) or 	r - (minus) sign.	-	
	Year Year	Year		_
\	Year Year Gross Income 100%	Year Form	2020, 2019, 2018 Line	Exp
	Gross 100% 100%			Expense
	100% 100%	Form	Line	Expenses
	Gross Income 100% % Change (+) or (-) % change** (+) or (-) % change** Expenses Step 1. Enter the expense income figure from each year's statement where indicated. Step 2. Determine what percentage expenses are of gross income by dividing the expense amount by	Form Sched C P/T S-Corp	Line 4 + 28	Expenses
	Gross Income ### Change 100% 100% ### Change (+) or (-) (+) or (-) % change** ### Change (+) or (-) % change** ### Expenses (+) or (-) % change** Expenses (+) or (-) % change** ### Expenses (+) or (-) % change** ### Change (+) or (-) % change** ### Change	Form Sched C P/T S-Corp	4 + 28 2 + 21	Expenses
	Gross Income (+) or (-) % change** (+) or (-) % change** Expenses Step 1. Enter the expense income figure from each year's statement where indicated. Step 2. Determine what percentage expenses are of gross income by dividing the expense amount by income for each year. Enter the results where indicated. Step 3. Determine the percentage change in expenses from one year to the next by (a) calculating the dollar difference between the two years, and then (b) dividing the dollar difference by the previous year's expenses. Enter the percentage of increase and decrease where indicated. Be sure to indicate a + (plus)	Sched C P/T S-Corp Corp	2 + 21 2 + 20 2 + 27	Expenses
•	Gross Income (+) or (-) % change** (+) or (-) % change** Expenses Step 1. Enter the expense income figure from each year's statement where indicated. Step 2. Determine what percentage expenses are of gross income by dividing the expense amount by income for each year. Enter the results where indicated. Step 3. Determine the percentage change in expenses from one year to the next by (a) calculating the dollar difference between the two years, and then (b) dividing the dollar difference by the previous year's expenses. Enter the percentage of increase and decrease where indicated. Be sure to indicate a + (plus)	Form Sched C P/T S-Corp Corp or - (minus) sign.	2 + 21 2 + 20 2 + 27	Expenses
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