Horizontal analysis is

A base figure is

horizontal_analysis_notes.gwb - 3/8 - Sat Jan 21 201709:31:48



When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

5		4		w		2	1		Item
Net Income	Expense	Operating	on Sales	Gross Profit	Goods Sold	Costs of	Net Sales		
3,256	1,100	4 754		6,283		10,109	\$16,907		July
3,477	2,007	5 087		6,597		9,351	\$18,260		August
221	-	111		314		-758	\$1,353	Change	Amount of
								Change	Percentage

Financial statements for the local Kart King from the months of July and August are being compared. According to the table above, which line item had a percent change of a decrease of 7.5%?

The base figure is

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ExamView

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When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

5		4		w		2	1		Item
Net Income	Expense	Operating	on Sales	Gross Profit	Goods Sold	Costs of	Net Sales		
4,294		3,709		6,624		10,062	\$17,079		September
4,676		3,486		6,054		10,837	\$18,548		October
382		-223		-570		775	\$1,469	Change	Amount of
								Change	Percentage

Financial statements for the local Evil Empire from the months of September and October are being compared. According to the table above, which line item had a percent change of a increase of 7.7%?

1



When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

5	4	4		w		2	1		Item
Net Income	Expense	Onematina	on Sales	Gross Profit	Goods Sold	Costs of	Net Sales		
4,852	4,4/2	4 470		6,973		9,725	\$16,897		February
5,250	+,/10	4 710		6,499		10,406	\$15,410		March
								Change	Amount of Percentage
								Change	Percentage

Financial statements for the local Megalo-Rama from the months of February and March are being compared. According to the table above, which line item had a percent change of a increase of 7%?

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When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

Ų,	4	w	2	-		Item
Net Income	Operating Expense	Gross Profit on Sales	Costs of Goods Sold	Net Sales		
4,891	4,925	6,157	9,600	\$16,779		March
5,268	5,230	6,533	8,774	\$15,403		Apri
					Change	Amount of Percentage
					Change	Percentage

Financial statements for the local Get'n Grab from the months of March and April are being compared. According to the table above, which line item had a percent change of a increase of 7.71%?

ExamView

When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

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	_							_	
Ų,		4		w		2	1		Item
Net Income	Expense	Operating	on Sales	Gross Profit	Goods Sold	Costs of	Net Sales		
3.456		3,892		6,568		9,587	\$17,489		July
3.180		4,118		6,121		10,306	\$18,783		August
								Change	Amount of
								Change	Percentag

Financial statements for the local Evil Empire from the months of July and August are being compared. According to the table above, which line item had a percent change of a increase of 7.5%?

ExamView

horizontal_analysis_notes.gwb - 8/8 - Sat Jan 21 2017 09:43:23

When comparing values on one income statement with another, a percent of change can be found.

 $Percentage_Change = \frac{Amount_of_Change}{Base_Figure}$

_				1	_	
v.	4	w	۲	-		Item
Net Income	Operating Expense	Gross Profit on Sales	Goods Sold	Net Sales		
3,388	3,805	6,449	9,850	\$17,256		June
3,629	3,527	6,784	9,1/0	\$16,169		July
					Change	Amount of
					Change	Percentage

Financial statements for the local Big Bargain Box from the months of June and July are being compared. According to the table above, which line item had a percent change of a decrease of 6.5%?

2