Cheatography

Managerial Accounting - Alternative Inventory Cost Cheat Sheet by Mely via cheatography.com/146378/cs/31654/

Absorption Costing

Product Cost = Variable + Fixed Manufacturing Costs Production level impact COGS and inventory costs Operating Income fluctuates with production levels Used in financial accounting (follows GAAP) Net Income higher if units produced > units sold Net Income lower if units produced < units sold Net Income equal if units produced = units sold

Normal Costing

Advantages:

- More timely information than actual costing
- Application of OH cost is simple

Disadvantages:

- Requires solid forecast numbers for cost and driver
- Sometimes difficult to find a correlating cost driver

See Inventory Methods Sheet

Costing Method Product Costs



The rest is period costs

Throughput Costing

Criteria to implement throughput costing:

1 - Conversion Costs are fixed costs and do not vary with production levels

2 - Management needs cost information for short term decisions

Gross profit and CM replaced with Throughput Margin

Inventory at the cost of DM (eliminates incentive to produce excess inventory)

Advantages:

- Reduces build up of excess inventories

By Mely

- Encourages managers to reduce operating costs

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Disadvantages:

- Useful only in certain industries/organizations



Not published yet. Last updated 13th April, 2022. Page 1 of 1. Sponsored by Readable.com Measure your website readability! https://readable.com

Variable < Throughput

Variable Costing

Product Cost = Variable Manufacturing Costs

Production level have no impact on COGS and cost inventory

Operating income fluctuates with sales levels

Used in managerial accounting

Improves pricing decisions

Net Income Effects

No change in inventory: production = sales

Absorption net income = Variable net income

Fixed MOH flows through Income Statement

- Variable Costing is a period cost
- Absorption Costing is part of COGS

Increase in inventory: production > sales

Absorption net income > Variable net income Absorption: portion of fixed MOH remains on balance sheet's inventory

Decrease in inventory: production < sales

Absorption net income < Variable net income Absorption: units manufactured previously are sold, so current fixed MOH flowing to COGS is higher

Normal Costing Variance

When actual production deviates from production level

Happens only when absorption costing is used

Written off to COGS

Production < Sales

Actual production > Budgeted production

Favorable, variance reduces COGS

Actual production < Budgeted production

Unfavorable, variance increases COGS

Throughput vs. Variable	
Production = Sales	Variable = Throughput
Production > Sales	Variable > Throughput