





























Sales Revenues (S)

- Operational Variable Cost (VC)
- = Contribution Margin (CM)
- Operational Fixed Costs (FC)
- = Operational Profit or Loss (OP)
- Financial Expenses (FE)
- = Recurring Profit or Losses (RP)
- + Gains and Losses from Non-Recurrent activities (CP)

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- = Profit or Loss Before Taxes (PBT)
- Income taxes (T)
- = Net Profit or Losses (NP)

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- between inputs (costs) and outputs (production or sales)
- 3. Account Analysis is not the best method, but is the most common used. It is a subjective analysis individual or group
- After classification:
 - You calculate the total variable costs and total fixed costs
 - And you may calculate ratios such as:
 - Variable costs to Sales
 - $\circ~$ Contribution margin to Sales

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Impulse Rob	otics Malvey A	erospace		
Revenues \$1,000,00	0 \$1,0	00,000		
Operating costs 700,00	10 7	50,000		
Operating income \$300,00	10 \$2	50,000		
Financing expense 100,00	10	50,000		
			_	
	Impulse Robotics	Malvey Aerospace	_	
Number of units produced and sold	100,000	100,000		
Sales price per unit	\$10	\$10		
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Variable cost per unit	\$2	\$6		
Variable cost per unit Fixed operating cost Fixed financing expense	\$2 \$500,000 \$100,000	\$6 \$150,000 \$50,000		











