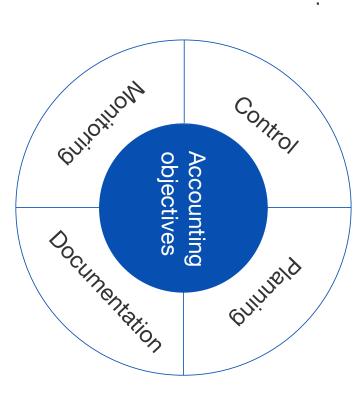
Cost accounting and corporate management

Cost accounting

managing the entire company or individual departments supports the management of a company by providing information necessary for

Cost accounting provides information for...



Costs and Revenues

Revenues Costs are valuated production of goods are valuated consumption of resources

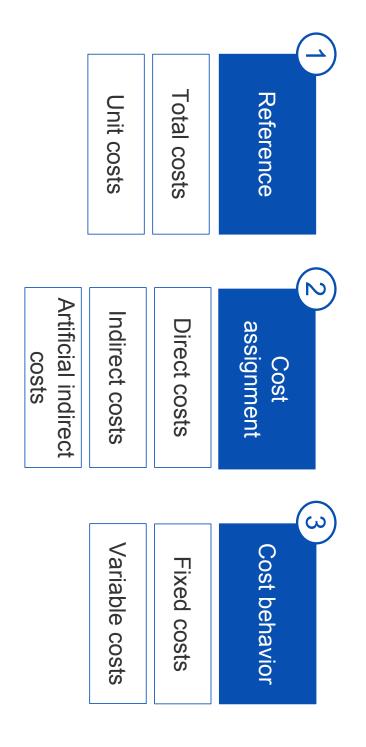
Three conceptual elements contained in the definition of costs and revenues:

- Objective orientation
- 2 Valuation
- 3 Consumption of resources or production of goods

Costs, expenses, cash outflows

	Destruction of a plant by fire	Sale of equipment below book value	Rent for spare rooms; donation	Repayment of a loan; dividend payment	Cash outflow not affecting shareholder's equity	
costs	Salaries of the	other periods • Extraordinary expenses	 Expenses not related to business objectives Expenses related to 	Expenses	Cash outflow affecting shareholder's equity	Cash outflows
Co	Basic costs		Operating expenses	nses	y shareholder's equity	
Costs	Imputed costs	interest cost				

Cost terms and their meaning



1 Total costs and unit costs

Total costs Costs that relate to all goods produced within a given period

Costs of a single unit of a particular good

Unit costs

2 Direct costs and indirect costs

Direct costs

Costs that can be traced directly to a cost object (caused by one cost object)

Indirect costs

several cost objects) Costs that cannot be assigned directly to a cost object (caused jointly by

Artificial indirect cost

Costs that could in principal be traced directly to a cost object. However, comparing costs and benefits, companies do not trace them to cost objects

3 Variable costs and fixed costs

Variable costs

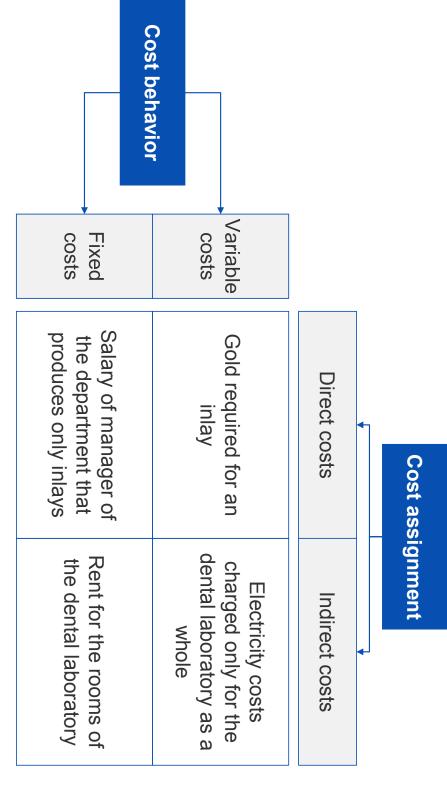
Costs that change when the quantity of a cost driver changes

Fixed costs

Costs that remain constant when the quantity of a cost driver changes

Relationship to total costs

2 3 Direct, indirect, fixed and variable costs



Cost object: all inlays produced

Classification of cost types

Classification criterion Examples Nature of the input goods Material costs, personnel costs, machine costs (depreciation, interest), costs for external services Attributability of costs Direct costs, indirect costs Dependence on output variation Variable costs, fixed costs Position in value chain goods Research and development costs, procurement costs, manufacturing costs, administrative costs Primary costs, secondary costs		
of the input Itability of costs dence on output on on in value chain of the input	Classification criterion	Examples
dence on output onVariable costs, indirect costson in value chain of the inputResearch and development cocosts, selling and shipping costsof the inputPrimary costs, secondary costs	Nature of the input goods	Material costs, personnel costs, machine costs (depreciation, interest), costs for external services
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of the input Research and development cocsts, selling and shipping costs Primary costs, secondary costs	Dependence on output variation	Variable costs, fixed costs
of the input	Position in value chain	
	Origin of the input goods	Primary costs, secondary costs

Important cost types

