



Metric	What it measures	Formula
Average Order Value (AOV)	Track how much your customers spend at checkout on average.	$AOV = \text{Total Revenue} / \text{Total Number of Orders}$
Customer Lifetime Value (CLV)	Measures how valuable your customers are over their lifetime with your brand.	$CLV = \text{Purchase Frequency} \times AOV \times \text{Gross Profit Margin} \times \text{Customer Lifespan}$
Conversion Rate	Tracks how many visitors clicked or engaged with a link, button, or CTA.	$CR = \text{number of conversions} / \text{number of visitors}$
Customer Acquisition Cost (CAC)	Calculates the average of how much it costs you to acquire more customers.	$CAC = \text{Sales and Marketing Costs} / \text{Number of New Customers}$
Return On Ad Spend (ROAS)	Tracks how much revenue your ads generate.	$ROAS = \text{Revenue Generated} / \text{Ad Spend}$
Cart Abandonment Rate	Indicator for how efficient and effective your checkout process is.	$\text{Cart Abandonment Rate} = (\text{\# of Completed Purchases} / \text{\# of Shopping Carts Created}) \times 100$
Click Through Rate (CTR)	Defines the rate at which users click on your marketing campaigns.	$CTR = \text{\# of Clicks} / \text{\# of Impressions}$
Purchase Frequency	Measures the average of how many times customers buy from you in a given timeframe.	$\text{Purchase Frequency} = \text{Total \# of Orders} / \text{\# of Unique Customers}$
Average Session Duration	Tracks how long your customers stay on your website.	To track Session Duration, you need an analytics tool, like Google Analytics
Net Promoter Score (NPS)	Assesses customers' experiences with your brand.	$NPS = \% \text{ of promoters} - \% \text{ detractors}$