Element	Example Calculation	Result
Product Price	Selling price for one product	$20.000
Material Cost	Materials needed to make one product	$7.000
Time of Production	1 hour of work ($5.000 per hour)	$5.000
Total Production Cost	Material ($7.000) + Labor ($5.000)	$12.000
Promotion Cost	Ads, posters, social media per month	$60.000
Profit per Product	Product Price ($20.000) − Production Cost ($12.000)	$8.000
Products Needed for Sustainable Project	Minimum monthly goal (example)	20 products
Estimated Monthly Profit	20.000 × $8 − $60.000 promotion	$100.000

Element	Calculation	Result
Product Price	Selling price for one product	_____
Material Cost	Materials needed to make one product	_____
Time of Production	1 hour of work (_____ per hour)	_____
Total Production Cost	Material (_____) + Labor (_____)	_____
Promotion Cost	Ads, posters, social media per month	_____
Profit per Product	Product Price (_____) − Production Cost (_____)	_____
Products Needed for Sustainable Project	Minimum monthly goal	_____ products
Estimated Monthly Profit	_____ × ____ − _____ promotion	_____