Here we can see the table with some formulas.

Current Ratio	current assets/current liabilities	2,5
	(current assets - inventory)/current	
Liquidity Ratio	liabilities	1,5
Net Working Capital	current assets - current liabilities	300000
Stock Turnover Ratio	net sales/inventory	6
Ratio of Gross Profit to		
Sales	(revenue - cost of goods)/net sales	0,2
Fixed Asset Turnover Ratio		
Average	net sales/fixed assets	2
Debt collection period	(Average Debtors / Credit Sales) x 365	2
	fixed assets/(total assets - total	
Fixed Assets to Net Worth	liabilities)	0,8
Reserve and Surplus to		
Capital	Reserve and Surplus to Capital	0,5
B/S	Balance	1100000

Using these formulas we can calculate:

current assets	500000
inventory	200000
current	
liabilities	200000
net sales	1200000
gross profit	240000
fixed assets	600000

So, we can build the balance sheet.

Balance

Fixed assets Current assets and inventory Total Assets:	600000 500000 1100000
Current liabilities Capital Long-term liabilities and other Total Liabilities:	200000 480000 420000 1100000