PART IV

- 1) Profit & Loss Statements and Balance Sheet (basics)
- 2) The Cash-Flow Quadrant

(understanding the differences between Employees, Self-employed, Business Owners, Investors)









When looking at a race, there are two elements we look at:

- Lap time the performance during one lap ['round'] of the race (this indicates evolution over a period of time)
- Position at certain critical moments

 (this indicates <u>status</u> at a chosen <u>moment</u> of time)

The basic structure of a P & L statement consists of three lines:

- income/revenues—how much money is coming in;
- expenses—how much money is going out;
- profit/loss—the difference between the income/revenues and expenses.

P&L (Profit & Loss) Statement #1	
Income / Revenues	
Salary / Income 1	\$35,000
Salary / Income 2	\$15,000
Total Income / Revenues	\$50,000
Expenses	
Living expenses	\$40,000
Total Expenses	\$40,000
Profit	\$10,000

P&L (Profit & Loss) State	ement #2
Income / Revenue	es
Salary / Income 1	\$35,000
Salary / Income 2	\$15,000
Total Income / Revenues	\$50,000
Expenses	
Living expenses	\$60,000
Total Expenses	\$60,000
Profit	-\$10,000

The basic structure of a balance sheet is two columns:

• Assets, the left column.

(this column shows "what we have.")

• Liabilities, the right column.

(this column shows "obligations for the future" and "how we paid for the assets shown in the left column.")

	St	arting Balance Sheet	
Assets Liabilities			
Cash & Bank	\$0	Debt	\$0
Total Assets	\$0	Total Liabilities	\$0

В	alance Sheet #1	
Assets	Liabilities	s
Cash & Bank \$10,00	0 Debt	\$0
Total Assets \$10,00	0 Total Liabilities	\$0
	Net worth	\$10,000

P&L (Profit & Loss) Stateme	nt #1
Income / Reven	ues
Salary / Income 1	\$35,000
Salary / Income 2	\$15,000
Total Income / Revenues	\$50,000
Expenses	
Living expenses	\$40,000
Total Expenses	\$40,000
Profit	\$10,000

The basic structure of a balance sheet is two columns:

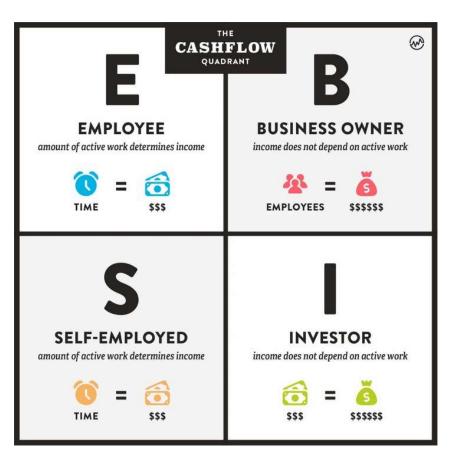
- Assets, the left column.
- Liabilities, the right column.

<u>s</u>	Starting Balance Sheet	
Assets Liabilities		
Cash & Bank \$0	Debt	\$0
Total Assets \$0	Total Liabilities	\$0

	Balance Sheet #2	
Assets	Liabilities	
Cash & Bank \$0	Debt to others	\$10,000
Total Assets \$0	Total Liabilities	\$10,000
	Net worth	-\$10,000

P&L (Profit & Loss) State	ment #2
Income / Revenue	s
Salary / Income 1	\$35,000
Salary / Income 2	\$15,000
Total Income / Revenues	\$50,000
Expenses	
Living expenses	\$60,000
Total Expenses	\$60,000
Profit	-\$10,000

2) The Cash-Flow Quadrant



Employee

• someone who has a job

Self-Employed

• someone who owns a job

Business Owner

• someone who owns a system and leverages other people's skills and time

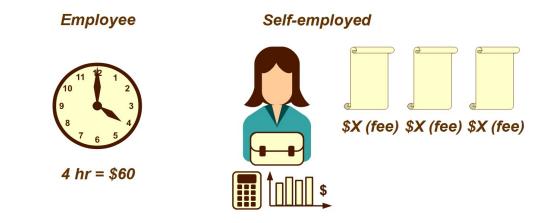
Investor

• someone who uses money and debt to generate income

2) The Cash-Flow Quadrant



1) <u>Linear</u> income → active (work) income



2) Limited by Time and Market



2) The Cash-Flow Quadrant



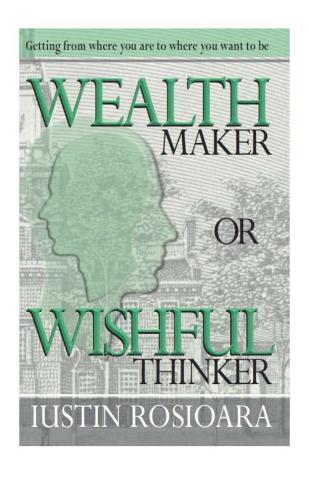




3) Passive income → (residual) income

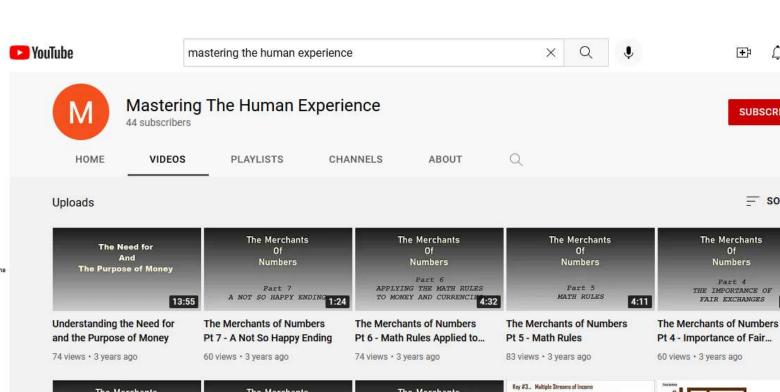
... cash-flow from investments





It doesn't matter
how much you have...

... but what you do
with what you have
at any given moment.





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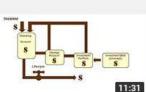
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