

## Business Backbone© Cheat Sheet

by Robin Larsen (57546u) via cheatography.com/25350/cs/6605/

This			

Template text and calculations

Leads

Number of Leads

Χ

Conversion rate

Conversion Rate

=

Conversion rate is the number of times you approach / Contact a lead that converts into a sale

I.E: 100 Contacts / 10 sales = 10%

**Number of customers** 

**Number of Customers** 

=

Χ

Get the result and take this result and Multiply (X) it with the next.

Number of transactions

Number of transactions

Χ

Number of transactions as a number

Average dollar sale

Average dollar sale

=

Average dollar sale

Total dollar turnover

Total dollar turnover

Χ

Total dollar turnover

Margins

Margin

What is your margin on the product in the funnel?

**Profit** 

Total profit for you in the Business Backbone©

Insert your normal numbers here

Here you insert your numbers and calculations

Leads

insert number above

Conversion rate

Insert Conversion rate above

**Number of customers** 

Insert number here

Calculate the conversion number

**Number of customers** 

Insert number above

Number of transactions (copy)

Χ

Insert number above

Average dollar sale (copy)

=

Insert number above

Margins (copy)

Margin

Insert number above

Total dollar turnover (copy)

Χ

Insert number above

Profit (copy)

Total profit for you in the Business Backbone©

Test your exponential potential

Number of customers (copy)

Insert number above

Number of transactions (copy) (copy)

Χ

Insert number above

Average dollar sale (copy) (copy)

=

Insert number above

Total dollar turnover (copy) (copy)

Χ

Insert number above

Margins (copy) (copy)

Margin

Insert number above

Profit (copy) (copy)

Total profit for you in the Business Backbone©

# You can use this system to automate pipeline

ActiveCampaign

Free 14 day trial

https://www.activecampaign.com/?\_r=8-4T4E78A

Here you can test and compare your growth potentail here and see your end result.

#### Leads (copy)

insert number above

#### Conversion rate (copy)

Insert Conversion rate above

### Number of customers (copy)

Insert number here

Calculate the conversion number

C

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