Financial Projections Worksheet

## Map out your revenue (\& cost) streams

|  | Revenue Streams |  |
| :--- | :--- | :--- |
| 1 |  |  |
|  |  |  |
| 2 |  |  |
|  |  |  |
|  |  |  |

Example: landscaping company

| Revenue Streams |  | Direct Costs |  |
| :--- | :--- | :--- | :--- |
| 1 | Grass cutting - charged per cut |  |  |
| Travel, fuel for mower, hourly labor |  |  |  |
| 2 | Fertilizing - charged per job |  |  |

## Create the equations that represent your revenue (\& cost) streams

## Common Examples:

(\# of units sold) $X$ (price)
(\# of customers) X (avg. order value)
(\# of customers) X (subscription fee)

## Break down your revenue driving marketing \& sales activities

## Definitions

Marketing activity - a way that you attract your customers
(examples: online advertisements, salespeople, referral partners, commercials, outside signs, etc.)
Lead - a potential customer who has just become aware of your product/service
(example: someone who sees your website as a Google search result, someone who sees on your advertisement, someone who walks past your store, someone who sees your phone number, etc.)

Opportunity - a lead who decides to take the next step toward purchasing your product/service (example: someone who clicks on your website/advertisement, visits your store, phone calls, etc.)

Customer - an opportunity who purchases your product/service

## Exercise

## Marketing Activity \#1:

How many leads per month will you get from this activity? $\qquad$

What \% of those leads will convert to an opportunity? $\qquad$ How many is that: $\qquad$

What \% of the opportunities will convert to a customer? $\qquad$ How many is that: $\qquad$

## Marketing Activity \#2:

How many leads per month will you get from this activity? $\qquad$

What \% of those leads will convert to an opportunity? $\qquad$ How many is that: $\qquad$

What \% of the opportunities will convert to a customer? $\qquad$ How many is that: $\qquad$

## Marketing Activity \#3:

How many leads per month will you get from this activity? $\qquad$

What \% of those leads will convert to an opportunity? $\qquad$ How many is that: $\qquad$

What \% of the opportunities will convert to a customer? $\qquad$ How many is that: $\qquad$

