Use this worksheet to assess profitability of a given product/service, based upon the cumulative potential revenue generated through each sales channel.

Unit Sales can be entered per month or per year (any time frame) as long as you are consistent throughout.

Given a variety of variables (mostly sales channel projections), which product(s) will produce more profits faster.

Reduces office politics by enabling you and your team to break-down the assumptions to smaller (less arguable) pieces that will collectively establish the product priority.

Product Development / Acquisition Priority

Assumptions																												
Total Retail Stores		1,000																										
Total Direct Customers		50,000		_																								
Corporate Customers		350	10%	[Sal	les Commiss	ions / Alliance	Partner's Share]																					
International Resellers		140	15%	[Int	ternational C	onsultants]																SORT						
									(1)	(2)								(3)	(4)	(5)	(6)	HERE	1					
				5		Unit	Projected		timated	Projected		stimated	Projected		stimated	Projected		stimated	COGS	Potential	Subjective	*****				litional		nualized
				J	treet	Whise	Unit Sales		Retail	Internationa		ernational	Corporate		orporate	Customer		Direct	or	Monthly	Simplicity	Profit /		uisition		ost to		ss Profit
Product Title	Development Plan		Dept.	P	Price	Cost	Per Store	Re	evenue	Unit Sales	R	Revenue	Unit Sales	R	levenue	Response	F	Revenue	Royalty	Gross Profit	1 = Simple	Simplicity	c	ost	Cus	tomize	Les	ss Costs
Product A	Build from scratch		HR	ç	195 \$	§ 145.00	1.0	¢	145,000	1.0	¢	17,255	1.0	¢	61.425	1.0%	¢	97.500	20.0%	\$ 247.68	0 1	247.680	¢		¢	25.000	s	2.947.160
Product B	License from [Inventor]		Sales	ŝ	99 9	5 72.50	1.0	ŝ	72,500	1.0	ŝ	8,628	1.0	ŝ	31,185	1.0%	ŝ	49,500	20.070	\$ 161,81		161,813	ŝ		š	-		1,941,750
Product C	License from [Company]		HR	ŝ	99 5	5 72.50	1.0	ŝ	72,500	1.0	ŝ	8,628	1.0	ŝ	31,185	1.0%	ŝ	49,500	20.0%	\$ 137,41		137,413	ŝ		š	_	ŝ	1,648,950
Product D	Electise from [company]		Sales	ŝ	30 5	5 15.00	1.0	ŝ	15,000	1.0	ŝ	1.785	1.0	ŝ	9,450	1.0%	ŝ	15,000	15.0%	\$ 91,73		91,735	ŝ		ŝ	(55,000)	ŝ	1,155,820
Product E			Finance	ŝ	49 9	5 27.50	1.0	ŝ	27,500	1.0	ŝ	3,273	1.0	ŝ	15,435	1.0%	ŝ	24,500	0.0%	\$ 70,70		70,708	s	1.1		(,,	ŝ	848,490
Product F	Convert [Product D]		HR	\$	99 \$	5 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500	5.0%	\$ 130,71		65,356	Ľ.		\$	25,000	\$	1,543,550
Product G	Convert [Product A]		Admin	\$	39 5	\$ 20.00	1.0	\$	20,000	1.0	\$	2,380	1.0	\$	12,285	1.0%	\$	19,500	0.0%	\$ 54,16	5 1	54,165	\$		s	-	\$	649,980
Product H	New engine / updates		Mgmnt	\$	99 \$	\$ 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500		\$ 161,81	3 3	53,938	\$	-	\$	-	\$	1,941,750
Product I			Mgmnt	\$	99 \$	\$ 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500	5.0%	\$ 105,71	3 2	52,856			\$	50,000	\$	1,218,550
Product J	Book series		Mgmnt	\$	29 \$	\$ 20.00	1.0	\$	20,000	1.0	\$	2,380	1.0	\$	9,135	1.0%	\$	14,500		\$ 46,01	5 1	46,015	\$	-	\$	-	\$	552,180
Product K	update/Add database		Sales	\$	99 \$	\$ 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500		\$ 136,81	3 3	45,604			\$	25,000	\$	1,616,750
Product L	New title		HR	\$	99 \$	\$ 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500	10.0%	\$ 124,61		41,538			\$	25,000		1,470,350
Product M			Sales	\$	195 \$	\$ 145.00	1.0	\$	145,000	1.0	\$	17,255	1.0	\$	61,425	1.0%	\$	97,500	10.0%	\$ 146,93		36,733	\$ 1	100,000	\$	50,000	\$	1,613,160
Product N	Toy spin-offs		Finance	\$	29 \$	\$ 14.00	1.0	\$	14,000	1.0	\$	1,666	1.0	\$	9,135	1.0%	\$	14,500	10.0%	\$ 36,45		36,451					\$	437,412
Product O	Acquire from [Company]		Finance	\$	49 \$	\$ 27.00	1.0	\$	27,000	1.0	\$	3,213	1.0	\$	15,435	1.0%	\$	24,500		\$ 70,14		35,074	\$		\$	-	\$	841,776
Product P			Finance	\$	99 \$	\$ 72.50	1.0	\$	72,500	1.0	\$	8,628	1.0	\$	31,185	1.0%	\$	49,500		\$ 61,81		30,906	\$		\$	100,000		641,750
Product Q			Finance	\$	49 \$	\$ 27.00	1.0	\$	27,000	1.0	\$	3,213	1.0	\$	15,435	1.0%	\$	24,500	10.0%	\$ 14,99		7,499	\$		\$	50,000	\$	129,976
Product R			Personal	\$	49 \$	\$ 27.50	1.0	\$	27,500	1.0	\$	3,273	1.0	\$	15,435	1.0%	\$	24,500	0.0%	\$ (29,29	3) 4	(7,323))		\$	100,000	\$	(451,510)
							1.0	\$	-		\$	-		\$	-	0.0%	\$	-		S -	1	-	\$	-	s	-	\$	-
							1.0	\$	-		\$	-		\$	-	0.0%	\$	-		\$ -	1	-	\$		\$	-	\$	-
Totals / Averages							1.00	\$ 1	1,048,000	1.00	\$	124,712	1.00	\$	474,075	0.9%	\$	752,500	8.8%	\$ 1,770,23	7		\$	100,000	\$	395,000	\$	20,747,844

1) Total retail stores x Wholesales Cost x Units sold / store

2) We have factored in the global potential for our product/service

3) Company sells Direct at Street Price

4) Costs of Goods Sold and / or Royalties paid to product developers

5) Total revenue less sales commissions, partner fees and royalties.

6) "Subjective Simplicity" enable you to factor in the relative costs, difficulties, etc. to develop / marketing this product / service - some products may generate lower profit, but may be ready to sell now, while a more profitable product will take more effort and time.

This measure simply enable us to determine the "low hanging fruit"

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