## What if you were to offer an incentive prize for various levels of sales performance?

This worksheet is the companion to the Sales Awards Program page. (See tab below.)

As a sales rep or affiliate for your company, they can earn a valuable prize for achieving various levels of sales.

Note: What if everone can win?!? This does not create unhealthy competition between your salespeople.

This worksheet enables you to plan and evaluate the costs associated with instituting such a program.

Choose the incentive prizes you think will motivate your salespeople.

Set the number of units each salesperson must sell to qualify for each prize (analyze the effects on profitability.)

Estimate the probability for the number of salespeople who will reach each level of sales to qualify for the incentive.

Consider the increase in Gross Profit if you can improve the % of salespeople reaching each level.

Best Case scenario (bottom) What if ALL of your sles reps achieve 100%?!?

## **Sales Incentive Bonus Analysis**

Assumptions																			
Product Name																			
Average Revenue / Unit	\$	37.00	Or	Subscription /	Month														
Cost of Goods Sold		7.00																	
Average Length of Subscription (Months)		9	lf r	ot a subscrip	otion, enter "	I" Oth	nerwise	enter your	estir	mate for the di	uratio	on of subscrip	tion -	- Presuming you	bonus is pa	id on	the initial subs	cription.	
Total Net Value of Each Sale	\$	270.00																	
Total Number of Sales Reps / Affiliates		100																	
Average Commission Rate		30%		Number of Units Each Rep Must Sell to Qualify															
Duration of Incentive Program (Months)		3		10		25		50		100		500							
Probability of Affiliate Achieving this Level				100%		70%		50%		20%		5%							
Number of Affiliates Reaching Each Level				100		70		50		20		5		Total	Total		Total	Bonus Cost	Total Net
li li									С	Commission	Bonus		Cost of	as a % of	Revenue				
Prize Cost Each				Revenue Generated to Pay for Prizes									Payouts	Payouts		Bonuses	Revenue	Generated	
Sports Bottle	\$	20	\$	270,000									\$	81,000	100	\$	2,000	1% \$	187,000
Inline Skates	\$	250			\$ 472	500							\$	141,750	70	\$	17,500	4% \$	313,250
Sound System	\$	1,000					\$	675,000					\$	202,500	50	\$	50,000	7% \$	422,500
60" 4K OLED TV	\$	1,500							\$	540,000			\$	162,000	20	\$	30,000	6% \$	348,000
Trip to Hawaii	\$	3,500									\$	675,000	\$	202,500	5	\$	17,500	3% \$	455,000
Cumulative Revenue Generated by Program			\$	270,000	\$ 742	500	\$ '	1,417,500	\$	1,957,500	\$	2,632,500	\$	789,750		\$	117,000	4% \$	1,725,750

Analysis		
Total Units Sold	9,750	
Average Units Sold per Month	3,250	
Average Sales Revenue per Month	\$877,500	
Average Units Sold per Salesperson	98	
Average Cost of Prizes per Salesperson	\$1,170	

Total Units Sold / Total Salespeople

Total Investment in Prizes / Total Number of Sales Participants

**Best Case Scenario** 

Total Revenue

All salespeople qualify for all prizes! \$ 13,500,000 \$ 4,050,000 \$ 627,000 5% \$ 8,823,000

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