# PLEASE....FILL THIS OUT AND CALL ME TO DISCUSS YOUR GOAL! <br> THIS IS SO GREAT! TAKE A MOMENT TO COMPLETE IT! YOU WILL BE AMAZED 

Let's see......how many classes per week are you willing to hold?

## SALES

> Now multiply your \# of classes per week (___) $\times \$ 200$ class average $=\$$ $\qquad$ sales per week
$>$ Sales per week ( $\$$ $\qquad$ sales per month
$>$ Sales per month (\$__ $) \times .60$ (or $60 \%)=\$$ $\qquad$ amount to reinvest, or restock.
How many star prizes will you be claiming? Does Queen's Court of Sales sound more achievable?
$>$ Sales per month (\$ $\qquad$ ) $\times .40$ (or $40 \%$ ) $=\$$ $\qquad$ P-R-O-F-I-T per month!

## TEAM-BUILDING

> Number of Classes per week ( $\qquad$ ) $\times 4$ weeks in a month $=$ $\qquad$ classes per month
$\Rightarrow$ Classes per month (__ $) \times 3$ prospects per class to interview $=$ $\qquad$ interviews per month
$>$ Interviews per month (___) divided by $4=$ $\qquad$ number of new team members per month! ( 4 is the average number of interviews you will hold to add 1 new team member)

## HOURS WORKED

$>$ Number of classes per week (__ ) $\times 2$ hours per class $=$ $\qquad$ class hours per week
$>$ Class hours per week (___) $\times 4$ weeks in a month $=$ $\qquad$ class hours per month
$>$ Interviews per month (__ $) \times 1$ hour per interview $=$ $\qquad$ interview hours per month
$>$ Interview hours per month ( $\qquad$ ) + Class hours per month ( $\qquad$ = $\qquad$ total working hours per month

## LOVE CHECKS

> Number of new team members per month (___ $) \times \$ 1000$ initial inventory order average $=$ \$ $\qquad$ new team production per month. (This does not count existing team's orders)
> Assuming at least 5 order, including your own minimum of $\$ 600$........
> New team production per month (\$ $\qquad$ ) $\times .13$ (or $13 \%$ ) $=\$$ $\qquad$ - Your commission per month not including the $\$ 50$ bonus you will receive for each new team member after reaching Red Jacket.

## REORDERS

> Develop just 1 customer from each class into a "Class A Client" who will order at least $\$ 500$ per year (that's about $\$ 42 /$ month - pretty reasonable, since she'll be buying body care, men's care, fragrance, nail care, perhaps vitamins, gift items and of course skin care and color!)
$>$ Number of classes per month (___) $\times 12$ months in a year $=$ $\qquad$ classes per year - remember you are developing 1 person from each lass into a $\$ 500$ per year client.
> Number of classes per year (___) $\times \$ 500$ in sales per year $=\$$ $\qquad$ Reorder sales per year just from "Class A Clients"!!! Even if you developed only 1 client from every other class, or every $3^{\text {rd }}$ class, can you see how your sales will build?

## This entire formula is based on the number of classes per week that you said YOU are willing to hold!

