<b>Business</b>	Δnal	veie
Dualife 22	Allai	yəiə

For:\_\_\_\_\_

12 months ending:\_\_\_\_\_

- 1 How much TOTAL income did you make in the last 12 months? (your 1099) \$
- 2 How much commission income from CLOSED Transactions did you receive? \$
- How much in referral income (\$) did you receive?

\$

\$

- 4 How much in other business related income did you receive?
- 5 How many transactions you **OPENED** in the last 12 months?
- Calculate or estimate as accurately as
  6 possible the total number of transaction #
  that fell out.
- 7 How many **CLOSED** transactionS in the past 12 months
- Calculate the average value per **Opened**transaction to you. (total income ÷ total # of **Opened** transactions: Line 2 ÷
  Line 5)

Bus	siness Analysis	For:
	,	12 months ending:
9	Calculate the average value per <b>Closed</b> transaction to you. (total income ÷ total \$ # of <b>Closed</b> transactions: Line 2 ÷ Line 7)	
10	Calculate or estimate as accurately as possible the total number of clients you <b>worked</b> with to close these transactions. (Not just deals fell through, but clients who didn't buy + client's who bought =total)	
	List and identify all sources of marketing e	xpenses related to your business.
	Company Name	Amount Spent
	\$	
	\$	
11	\$	
11	\$	
	\$	
	\$	
	Total: \$	
13	Calculate the Average marketing cost of each transaction: Line 11 ÷ Line 7	
14	Calculate or estimate as accurately as possible the total hours spent creating, managing and developing the marketing program.	

<b>Business Analysis</b>		For:  12 months ending:	
15	Calculate or estimate as accurately as possible the TOTAL time spent on closed clients (B and S) Productive time only	#	
16	Determine your hourly billing rate. This is the total dollars generated by closed transaction (Line 2) divided by the total hours spent by you personally working with the client; not the prospecting or admin time (Line 15)	\$/ hr	
17	Calculate the costs of Your marketing hours by multiplying total Marketing hours × your personal hourly billing rate. (Line 14 X Line 15)	\$	