

DATA INPUT PAGE: NEW

Units

88	=	N	Total # New RETAIL Units Currently in Inventory
4,440,993	=	D	Inventory Dollars
138	=	P	YTD New RETAIL Units Sold
23	=	Q	Statement Month New RETAIL Units Sold
27.6	=	R	YTD Avg. New Monthly RETAIL Units Sold

Retail Gross

2,479	=	S	YTD Front-end Gross Avg. Profit PNVR (without F&I)
563	=	T	YTD F&I Avg. PNVR
3042	=	U	YTD Total Per Unit Avg. (add numbers from boxes S & T)

Additions

	=	V	Additions to income related to the new vehicle department
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YTD Totals

6,739,574	=	W	Total New Retail Sales \$ YTD
396,095	=	X	Total New Retail Front Gross \$ YTD
77,740	=	Y	Total New F&I Gross \$ YTD
344,958	=	Z	Total New Department Expense \$ YTD

Session 2

- Page 102: Complete Preowned metrics on inside back cover before start of session.



DATA INPUT PAGE: PRE-OWNED

Units

36	=	A	Total # Pre-Owned RETAIL Units Currently in Inventory
984,764	=	B	Inventory Dollars
93	=	C	YTD Pre-Owned RETAIL Units Sold (no wholesale, may be multiple entries)
18	=	D	Statement Month Pre-Owned RETAIL Units Sold
18.6	=	E	YTD Avg. Pre-Owned Monthly RETAIL Units Sold

Composite Page 6

Pre-Owned Retail Units 2018	1,047
Units 2019	933
% Change	-11.22

Retail Gross

3,041	=	F	YTD Front-end Gross Avg. Profit PUVR (without F&I)
615	=	G	YTD F&I Avg. PUVR
3625	=	H	YTD Total Per Unit Avg. (add numbers from boxes F & G)

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Total UP Retail Unit Margin	3,110
A Avg Gross	63
B Avg CM1	2,807
C	37

Reconditioning (YTD Average Per Unit)

1132.50	=	I	(Locate Memo account. Is there an entry? What is included? Record YTD per unit average)
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Total F&I	48,266
A Per Month	669
B PUVR	48,759
C	664

YTD Totals

2,880,381	=	J	Total Pre-Owned Retail Sales \$ YTD
282,816	=	K	Total Pre-Owned Retail Front Gross \$ YTD
57,206	=	L	Total Pre-Owned F&I Gross \$ YTD
373,112	=	M	Total Pre-Owned Department Expense \$ YTD

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Month-End	494
For Unit	-812
A Primary Margin	-923
B Other	+1,058