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Calibri

12



F2:F13 =AVERAGE(valuesByColor("", "dark green 1", B2:D2))

	A	B	C	D	E	F	G
1	Car ID	Profit Day 1	Profit Day 2	Profit Day 3		AVERAGE	
2	NNIL-BBQH	\$221	\$788	\$456		\$622	
3	4XKH-L88H	\$992	\$134	\$993		\$993	
4	UYDN-I5RJ	\$109	\$693	\$978		\$836	
5	7PQR-COQL	\$753	\$36	\$733		\$743	
6	D4W5-K4P8	\$166	\$872	\$922		\$897	
7	R2D7-NQLA	\$554	\$26	\$983		\$769	
8	2SD2-90PY	\$299	\$897	\$825		\$861	
9	LXZX-71BF	\$407	\$239	\$501		\$454	
10	HSNJ-Z124	\$873	\$156	\$542		\$708	
11	BYJQ-K6B3	\$778	\$369	\$26		\$778	
12	BOCW-ZKSN	\$435	\$196	\$445		\$440	
13	IAO0-G26W	\$389	\$47	\$383		#DIV/0!	
14							
15							

Function by Color



Calculate:

One color

All colors

Select range: B2:D13



Select color:



A



Use function: AVERAGE

Paste results to: F2:F13



Calculate in: each row

☒ Fill results with your pattern colors

Take advantage of 2 extra built-in functions:

=CELLCOLOR()

=VALUESBYCOLORALL()

Learn more about them in [this tutorial](#).

Insert function



Ablebits



Sheet1

Sheet2

Sum: 8099



Explore

