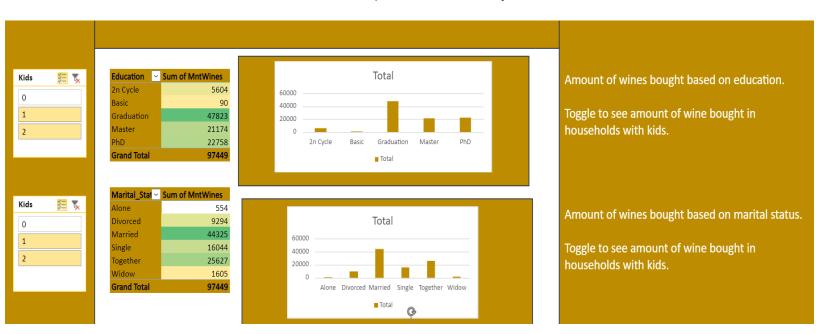
Excel dashboard shows the amount of wines bought based on the education of the customer and the amount of wines bought based on the marital status of the customer.



Excel dashboard now shows the customer profiles but now only the ones who do not have kids.



Vlookup table to pull up the amount of Web, Catalog, and Store purchases based on customer ID.

Id	9											
NumWebPurchases	3											
Id	67											
NumCatalogPurchases												
IA	89											
NumStorePurchases												
NumstolePulchases	4											
		ld v1	Year_Birth ~	Education	~ Marital_~	Income ~	Kidhome ~	Teenhome	Dt_Custo	× Recency	✓ MntWines	✓ Mnt
		0		Graduation	Married	70951	0		0 4/5/20:			39
		1		Graduation	Single	57091	0		0 6/15/20:			64
		9	1975	Master	Single	46098	1		1 8/18/20:	12 8	36	57
		13	1947	PhD	Widow	25358	0		1 7/22/20:		57	19
		17	1971	PhD	Married	60491	0		1 6/9/20:	13 8	31 6	37
		20	1965	2n Cycle	Married	46891	0		1 1/9/20:	13 9	91	43
		22	1976	Graduation	Divorced	46310	1		0 3/12/20:	12 9	9 1	.85
		24	1960	Master	Together	17144	1		1 2/15/20:	14 9	96	18
		25	1958	Graduation	Married	65148	0		1 11/16/20:	12	9 4	60
		35	1987	Graduation	Married	25545	1		0 8/9/20:	12 3	35	32
		48	1964	Graduation	Together	55761	0		1 4/24/20:	14 9	97 1	.36
		49	1970	Graduation	Single	20587	1		0 11/5/20:	14 3	39	2
		55	1963	Graduation	Together	56253	0		1 7/12/20:	12 8	33 5	09
		67	1972	Master	Single	46423	1		1 9/18/20:	13	6	68
		70	4053	DI D	61 1	F4 444	4		2 - 120 /20			4.4