GET

DATASET NAME DataSet1 WINDOW=FRONT.

UNIANOVA avg BY AfterDuring SellItem Dataitem platform

/METHOD=SSTYPE (3)

/INTERCEPT=INCLUDE

/CRITERIA=ALPHA(0.05)

/DESIGN=AfterDuring SellItem Dataitem platform AfterDuring*SellItem After During*Dataitem

 ${\tt AfterDuring*platform~SellItem*Dataitem~SellItem*platform~Dataitem*platform~SellItem*platform~Sell$

AfterDuring*SellItem*Dataitem AfterDuring*SellItem*platform AfterDuring *Dataitem*platform

SellItem*Dataitem*platform AfterDuring*SellItem*Dataitem*platform.

Univariate Analysis of Variance

[DataSet1] C:\Users\NadavV\Desktop\Nadav\School\Ariel\ResultsDataLeakage\AN OVA\AllData.sav

Between-Subjects Factors

		N
After/During	After	399
	During	531
Sell Item	Adult toy	186
	Chocolate	185
	Lingerie	186
	Pencil	187
	Smartphone	186
Data item	Bank account number	176
	Email	181
	Home address	203
	Name	189
	Phone number	181
platform	Facebook	320
	Twitter	312
	WhatsApp Groups	298

Tests of Between-Subjects Effects

Dependent Variable: avg

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	49062.158 ^a	149	329.276	1.085	.248
Intercept	100516.991	1	100516.991	331.212	.000
AfterDuring	1027.561	1	1027.561	3.386	.066
SellItem	2012.209	4	503.052	1.658	.158
Dataitem	303.685	4	75.921	.250	.910
platform	1086.623	2	543.312	1.790	.168
AfterDuring * SellItem	21.619	4	5.405	.018	.999
AfterDuring * Dataitem	1660.859	4	415.215	1.368	.243
AfterDuring * platform	78.001	2	39.000	.129	.879
SellItem * Dataitem	4146.517	16	259.157	.854	.624
SellItem * platform	1622.901	8	202.863	.668	.720
Dataitem * platform	4576.353	8	572.044	1.885	.059
AfterDuring * SellItem * Dataitem	7688.313	16	480.520	1.583	.067
AfterDuring * SellItem * platform	5192.788	8	649.099	2.139	.030
AfterDuring * Dataitem * platform	2995.288	8	374.411	1.234	.276
SellItem * Dataitem * platform	9780.076	32	305.627	1.007	.458
AfterDuring * SellItem * Dataitem * platform	12906.424	32	403.326	1.329	.107
Error	236716.187	780	303.482		
Total	409047.000	930			
Corrected Total	285778.345	929			

a. R Squared = .172 (Adjusted R Squared = .013)