

PRESERVE.  
SET DECIMAL DOT.

GET DATA /TYPE=TXT  
/FILE="C:\Users\Eleven\Documents\GitHub\interdigitation\_data\forAnalysis\_2.csv"  
~~/DELIMITERS=","~~  
~~/QUALIFIER=" "~~  
~~/ARRANGEMENT=DELIMITED~~  
~~/FIRSTCASE=2~~  
~~/DATATYPEMIN PERCENTAGE=95.0~~  
~~/VARIABLES=~~  
DigitWidth AUTO  
DigitHeight AUTO  
TouchSize AUTO  
Pressure AUTO  
X AUTO  
Y AUTO  
Method AUTO  
Error AUTO  
~~/MAP.~~  
RESTORE.  
CACHE.  
EXECUTE.

Data written to the working file.

8 variables and 628320 cases written.

Variable: DigitWidth	Type: Number	Format : F3	
Variable: DigitHeight	Type: Number	Format : F3	
Variable: TouchSize	Type: Number	Format : F4.2	
Variable: Pressure	Type: Number	Format : F1	
Variable: X	Type: Number	Format : F4.1	
Variable: Y	Type: Number	Format : F4.1	
Variable: Method	Type: String	Format : A12	One or more values were truncated.
Variable: Error	Type: Number	Format : E14.10	

DATASET NAME DataSet1 WINDOW=FRONT.  
COMPUTE Abs\_Error=ABS(Error).  
EXECUTE.

```

SAVE OUTFILE='C:\Users\Eleven\Documents\GitHub\interdigitation_data\errors_for
SPSSanalysis.sav
/COMPRESSED.
DATASET ACTIVATE DataSet1.

```

```

SAVE OUTFILE='C:\Users\Eleven\Documents\GitHub\interdigitation_data\errors_for
SPSSanalysis.sav
/COMPRESSED.

```

```

UNIANOVA Abs_Error BY DigitWidth DigitHeight TouchSize Pressure Method
/CONTRAST(DigitWidth)=Deviation
/CONTRAST(DigitHeight)=Deviation
/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=DigitWidth DigitHeight TouchSize Pressure Method(BONFERRONI)
/PLOT=PROFILE(DigitWidth*Method DigitHeight*Method TouchSize*Method Pressure
*Method
DigitWidth*DigitHeight*Method TouchSize*Pressure*Method DigitWidth*TouchSi
ze DigitHeight*TouchSize
DigitWidth*DigitHeight*TouchSize DigitWidth*DigitHeight*Pressure DigitWidt
h*Pressure*Method)
TYPE=BAR ERRORBAR=CI MEANREFERENCE=NO
/PRINT ETASQ DESCRIPTIVE
/CRITERIA=ALPHA(.05)
/DESIGN=DigitWidth DigitHeight TouchSize Pressure Method DigitWidth*DigitHei
ght
DigitWidth*TouchSize DigitWidth*Pressure DigitWidth*Method DigitHeight*Tou
chSize
DigitHeight*Pressure DigitHeight*Method TouchSize*Pressure TouchSize*Metho
d Pressure*Method
DigitWidth*DigitHeight*TouchSize DigitWidth*DigitHeight*Pressure DigitWidt
h*DigitHeight*Method
DigitWidth*TouchSize*Pressure DigitWidth*TouchSize*Method DigitWidth*Press
ure*Method
DigitHeight*TouchSize*Pressure DigitHeight*TouchSize*Method DigitHeight*Pr
essure*Method
TouchSize*Pressure*Method DigitWidth*DigitHeight*TouchSize*Pressure
DigitWidth*DigitHeight*TouchSize*Method DigitWidth*DigitHeight*Pressure*Me
thod
DigitWidth*TouchSize*Pressure*Method DigitHeight*TouchSize*Pressure*Method
DigitWidth*DigitHeight*TouchSize*Pressure*Method.

```

## Univariate Analysis of Variance

### Notes

Output Created		26-JUL-2018 16:15:37
Comments		
Input	Data	C: \Users\Eleven\Documents\ GitHub\interdigitation_data \errors_forSPSSanalysis. sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	628320
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the model.

## Notes

### Syntax

```

UNIANOVA Abs_Error BY
DigitWidth DigitHeight
TouchSize Pressure
Method
/CONTRAST(DigitWidth)
=Deviation
/CONTRAST(DigitHeight)
=Deviation
/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=DigitWidth
DigitHeight TouchSize
Pressure Method
(BONFERRONI)
/PLOT=PROFILE
(DigitWidth*Method
DigitHeight*Method
TouchSize*Method
Pressure*Method

DigitWidth*DigitHeight*Met
hod
TouchSize*Pressure*Meth
od DigitWidth*TouchSize
DigitHeight*TouchSize

DigitWidth*DigitHeight*To
uchSize
DigitWidth*DigitHeight*Pre
ssure
DigitWidth*Pressure*Meth
od)
TYPE=BAR
ERRORBAR=CI
MEANREFERENCE=NO
/PRINT ETASQ
DESCRIPTIVE
/CRITERIA=ALPHA(.05)
/DESIGN=DigitWidth
DigitHeight TouchSize
Pressure Method
DigitWidth*DigitHeight
DigitWidth*TouchSize
DigitWidth*Pressure
DigitWidth*Method
DigitHeight*TouchSize
DigitHeight*Pressure
DigitHeight*Method
TouchSize*Pressure
TouchSize*Method
Pressure*Method

```

```

DigitWidth*DigitHeight*To
uchSize
DigitWidth*DigitHeight*Pre
ssure
DigitWidth*DigitHeight*Met
hod

```

```

DigitWidth*TouchSize*Pre
ssure

```

## Notes

Resources	Processor Time	01:43:48.77
	Elapsed Time	01:43:50.07

[DataSet1] C:\Users\Eleven\Documents\GitHub\interdigitation\_data\errors\_forSPS  
Sanalysis.sav

## Warnings

Post hoc tests are not performed for Pressure because there  
are fewer than three groups.

---

## Between-Subjects Factors

		N
DigitWidth	35	147840
	55	147840
	75	147840
	95	147840
	100	36960
DigitHeight	0	36960
	55	147840
	70	147840
	85	147840
	100	147840
TouchSize	1.25	209440
	2.50	209440
	3.75	209440
Pressure	0	314160
	1	314160
Method	BLAIS_RIOUX	78540
	COM	78540
	CUBIC	78540
	GAUSSIAN	78540
	LINEAR	78540
	MICROCHIP	78540
	NAIVE	78540
	PARABOLIC	78540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
35	55	1.25	0	BLAIS_RIOUX	2.4195	1.89745
				COM	1.1017	.78917
				CUBIC	2.9646	1.54032
				GAUSSIAN	2.9330	1.72009
				LINEAR	1.6321	1.11939
				MICROCHIP	.8575	.59589
				NAIVE	5.9657	3.50818
				PARABOLIC	1.8235	.99280
				Total	2.4622	2.31041
			1	BLAIS_RIOUX	2.5434	1.80401
				COM	2.9374	1.57999
				CUBIC	.9883	.63932
				GAUSSIAN	3.6271	1.95625
				LINEAR	1.4298	.95741
				MICROCHIP	1.9003	1.10907
				NAIVE	6.0991	3.55967
				PARABOLIC	.8531	.64300
				Total	2.5473	2.40036
			Total	BLAIS_RIOUX	2.4815	1.85175
				COM	2.0196	1.54969
				CUBIC	1.9765	1.53844
				GAUSSIAN	3.2800	1.87380
				LINEAR	1.5309	1.04612
				MICROCHIP	1.3789	1.03153
				NAIVE	6.0324	3.53350
				PARABOLIC	1.3383	.96677
				Total	2.5048	2.35610
		2.50	0	BLAIS_RIOUX	2.5491	1.78870
				COM	2.5362	1.38750
				CUBIC	1.8000	1.06972
				GAUSSIAN	3.6860	2.11930
				LINEAR	1.3042	1.02768
				MICROCHIP	1.2738	.82981
				NAIVE	6.0784	3.51800

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
35	55	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				Total	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation		
	1		1	PARABOLIC	.7051	.55309		
				Total	2.4916	2.39847		
				BLAIS_RIOUX	2.6992	1.67797		
				COM	3.7291	2.02335		
				CUBIC	.8759	.65134		
				GAUSSIAN	4.1450	2.24145		
				LINEAR	1.9293	1.08949		
				MICROCHIP	2.9933	1.59210		
				NAIVE	6.0861	3.54081		
				PARABOLIC	1.9588	1.07954		
				Total	3.0521	2.44769		
				Total	BLAIS_RIOUX	2.6242	1.73528	
					COM	3.1326	1.83401	
					CUBIC	1.3379	.99870	
					GAUSSIAN	3.9155	2.19258	
					LINEAR	1.6168	1.10389	
					MICROCHIP	2.1336	1.53307	
					NAIVE	6.0823	3.52828	
					PARABOLIC	1.3320	1.06225	
	Total	2.7719	2.43926					
	3.75	0			0	BLAIS_RIOUX	2.6304	1.94706
				COM		2.0427	1.27544	
				CUBIC		1.3050	.93770	
				GAUSSIAN		3.0317	1.60869	
				LINEAR		1.6271	1.11092	
				MICROCHIP		1.9395	1.12048	
				NAIVE		6.2134	3.74600	
				PARABOLIC		1.9162	1.10531	
				Total		2.5883	2.33672	
				1		BLAIS_RIOUX	2.5679	1.73688
						COM	1.5050	1.19892
						CUBIC	3.6608	2.19386
						GAUSSIAN	3.4750	1.83003
						LINEAR	1.8067	1.29985



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N	
			1	PARABOLIC	770	
				Total	6160	
				BLAIS_RIOUX	770	
				COM	770	
				CUBIC	770	
				GAUSSIAN	770	
				LINEAR	770	
				MICROCHIP	770	
				NAIVE	770	
				PARABOLIC	770	
				Total	6160	
			Total	BLAIS_RIOUX	1540	
			COM	1540		
			CUBIC	1540		
			GAUSSIAN	1540		
			LINEAR	1540		
			MICROCHIP	1540		
			NAIVE	1540		
			PARABOLIC	1540		
			Total	12320		
	3.75	0	0	BLAIS_RIOUX	770	
				COM	770	
				CUBIC	770	
				GAUSSIAN	770	
				LINEAR	770	
				MICROCHIP	770	
				NAIVE	770	
				PARABOLIC	770	
				Total	6160	
				1	BLAIS_RIOUX	770
					COM	770
			CUBIC		770	
			GAUSSIAN	770		
			LINEAR	770		

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	1.6693	1.17223
				NAIVE	5.9910	3.54045
				PARABOLIC	2.9462	1.57653
				Total	2.9527	2.39472
			Total	BLAIS_RIOUX	2.5992	1.84463
				COM	1.7739	1.26626
				CUBIC	2.4829	2.05733
				GAUSSIAN	3.2534	1.73658
				LINEAR	1.7169	1.21202
				MICROCHIP	1.8044	1.15421
				NAIVE	6.1022	3.64519
				PARABOLIC	2.4312	1.45526
				Total	2.7705	2.37281
		Total	0	BLAIS_RIOUX	2.5330	1.88010
				COM	1.8936	1.32083
				CUBIC	2.0232	1.39581
				GAUSSIAN	3.2169	1.85871
				LINEAR	1.5212	1.09710
				MICROCHIP	1.3570	.98202
				NAIVE	6.0859	3.59228
				PARABOLIC	1.4816	1.06773
				Total	2.5140	2.34932
			1	BLAIS_RIOUX	2.6035	1.74097
				COM	2.7239	1.87648
				CUBIC	1.8417	1.88091
				GAUSSIAN	3.7490	2.03604
				LINEAR	1.7219	1.14390
				MICROCHIP	2.1877	1.43007
				NAIVE	6.0587	3.54578
				PARABOLIC	1.9194	1.44391
				Total	2.8507	2.42410
			Total	BLAIS_RIOUX	2.5683	1.81202
				COM	2.3087	1.67472
				CUBIC	1.9324	1.65852

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
70	1.25	0		GAUSSIAN	3.4830	1.96726
				LINEAR	1.6215	1.12511
				MICROCHIP	1.7723	1.29497
				NAIVE	6.0723	3.56874
				PARABOLIC	1.7005	1.28842
				Total	2.6824	2.39290
			1	BLAIS_RIOUX	2.5680	1.78309
				COM	2.4129	1.43003
				CUBIC	1.9271	1.25372
				GAUSSIAN	3.9054	2.24484
				LINEAR	1.3524	1.07438
				MICROCHIP	1.3631	.93148
				NAIVE	5.8903	3.56212
				PARABOLIC	1.0126	.83786
				Total	2.5540	2.39344
				BLAIS_RIOUX	2.7389	1.71065
				COM	4.0194	2.12190
				CUBIC	1.0333	.74419
				GAUSSIAN	4.5779	2.48338
				LINEAR	2.0742	1.22150
				MICROCHIP	3.1263	1.67165
				NAIVE	6.0865	3.53230
				PARABOLIC	1.9961	1.17474
				Total	3.2066	2.51968
			Total	BLAIS_RIOUX	2.6535	1.74877
				COM	3.2162	1.97921
				CUBIC	1.4802	1.12338
				GAUSSIAN	4.2417	2.39013
				LINEAR	1.7133	1.20526
				MICROCHIP	2.2447	1.61480
				NAIVE	5.9884	3.54744
				PARABOLIC	1.5044	1.13239
				Total	2.8803	2.47884

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N			
				GAUSSIAN	4620			
				LINEAR	4620			
				MICROCHIP	4620			
				NAIVE	4620			
				PARABOLIC	4620			
				Total	36960			
				70	1.25	0	BLAIS_RIOUX	770
				COM	770			
				CUBIC	770			
				GAUSSIAN	770			
				LINEAR	770			
				MICROCHIP	770			
				NAIVE	770			
				PARABOLIC	770			
				Total	6160			
				1	BLAIS_RIOUX	770		
				COM	770			
				CUBIC	770			
				GAUSSIAN	770			
				LINEAR	770			
				MICROCHIP	770			
				NAIVE	770			
				PARABOLIC	770			
				Total	6160			
				Total	BLAIS_RIOUX	1540		
				COM	1540			
				CUBIC	1540			
				GAUSSIAN	1540			
				LINEAR	1540			
				MICROCHIP	1540			
				NAIVE	1540			
				PARABOLIC	1540			
				Total	12320			

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	2.7130	1.83309
				COM	2.9775	1.71761
				CUBIC	1.2390	.91515
				GAUSSIAN	3.6750	2.14101
				LINEAR	1.6417	1.09059
				MICROCHIP	1.9878	1.21200
				NAIVE	6.0754	3.58680
				PARABOLIC	1.0091	.74259
				Total	2.6648	2.41895
		1		BLAIS_RIOUX	2.6559	1.67175
				COM	3.4227	2.06551
				CUBIC	1.7922	1.08201
				GAUSSIAN	4.0705	2.25197
				LINEAR	2.0833	1.20480
				MICROCHIP	3.1295	1.83942
				NAIVE	6.0627	3.50019
				PARABOLIC	2.6655	1.52176
				Total	3.2353	2.38427
		Total		BLAIS_RIOUX	2.6845	1.75394
				COM	3.2001	1.91193
				CUBIC	1.5156	1.03925
				GAUSSIAN	3.8728	2.20537
				LINEAR	1.8625	1.16978
				MICROCHIP	2.5587	1.65853
				NAIVE	6.0691	3.54261
				PARABOLIC	1.8373	1.45568
				Total	2.9501	2.41846
	3.75	0		BLAIS_RIOUX	2.6294	2.26283
				COM	1.3599	.97019
				CUBIC	1.5525	1.36281
				GAUSSIAN	2.4517	1.40651
				LINEAR	1.6999	1.42558
				MICROCHIP	1.4066	.98320
				NAIVE	5.9358	3.84710

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	1		1	PARABOLIC	1.6463	1.18787
				Total	2.3353	2.38342
				BLAIS_RIOUX	2.2781	1.76543
				COM	1.0640	.82819
				CUBIC	3.2854	1.96471
				GAUSSIAN	3.0016	1.60691
				LINEAR	1.5069	1.09077
				MICROCHIP	1.0835	.86840
				NAIVE	5.9133	3.48900
				PARABOLIC	2.4459	1.34436
				Total	2.5723	2.33792
			Total	BLAIS_RIOUX	2.4537	2.03636
				COM	1.2119	.91376
				CUBIC	2.4190	1.89950
				GAUSSIAN	2.7267	1.53440
				LINEAR	1.6034	1.27251
				MICROCHIP	1.2450	.94125
				NAIVE	5.9246	3.67124
				PARABOLIC	2.0461	1.32967
				Total	2.4538	2.36366
	Total	0	BLAIS_RIOUX	2.6368	1.97151	
			COM	2.2501	1.55779	
			CUBIC	1.5729	1.22479	
			GAUSSIAN	3.3440	2.06664	
			LINEAR	1.5647	1.21675	
			MICROCHIP	1.5858	1.08687	
			NAIVE	5.9672	3.66686	
			PARABOLIC	1.2227	.98852	
			Total	2.5180	2.40242	
			1	BLAIS_RIOUX	2.5576	1.72732
				COM	2.8354	2.18583
				CUBIC	2.0370	1.65397
				GAUSSIAN	3.8833	2.24382
				LINEAR	1.8882	1.20387



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
	Total	0	BLAIS_RIOUX	2310	
			COM	2310	
			CUBIC	2310	
			GAUSSIAN	2310	
			LINEAR	2310	
			MICROCHIP	2310	
			NAIVE	2310	
			PARABOLIC	2310	
			Total	18480	
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			0	MICROCHIP	2.4464	1.79942
				NAIVE	6.0208	3.50653
				PARABOLIC	2.3692	1.38218
				Total	3.0047	2.43437
				BLAIS_RIOUX	2.5972	1.85366
				COM	2.5427	1.92019
				CUBIC	1.8049	1.47353
				GAUSSIAN	3.6137	2.17361
				LINEAR	1.7264	1.22096
				MICROCHIP	2.0161	1.54736
				NAIVE	5.9940	3.58730
				PARABOLIC	1.7959	1.33122
				Total	2.7614	2.43063
	85	1.25	0	BLAIS_RIOUX	2.6526	1.98996
				COM	2.1090	1.31841
				CUBIC	2.3710	1.60508
				GAUSSIAN	3.6967	2.19054
				LINEAR	1.6617	1.41297
				MICROCHIP	1.2589	.88492
				NAIVE	5.6804	3.51067
				PARABOLIC	1.3735	1.12223
				Total	2.6005	2.36053
			1	BLAIS_RIOUX	2.7525	1.81253
				COM	3.5644	2.02808
				CUBIC	.9472	.73035
				GAUSSIAN	4.0716	2.31238
				LINEAR	1.9527	1.22899
				MICROCHIP	2.8098	1.59803
				NAIVE	5.9253	3.53196
				PARABOLIC	1.7964	1.13074
				Total	2.9775	2.44798
			Total	BLAIS_RIOUX	2.7026	1.90335
				COM	2.8367	1.85840
				CUBIC	1.6591	1.43561

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	85	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0			GAUSSIAN	3.8841	2.25935
				LINEAR	1.8072	1.33172
				MICROCHIP	2.0344	1.50632
				NAIVE	5.8029	3.52232
				PARABOLIC	1.5849	1.14581
				Total	2.7890	2.41194
		2.50	0	BLAIS_RIOUX	2.7123	1.80978
				COM	2.4884	1.50798
				CUBIC	1.8681	1.27092
				GAUSSIAN	3.4356	2.01219
				LINEAR	1.5457	1.18821
				MICROCHIP	1.4848	1.10185
	1			NAIVE	6.0317	3.62310
				PARABOLIC	1.0969	.82893
				Total	2.5829	2.37888
		1		BLAIS_RIOUX	2.8444	1.91506
				COM	2.5332	1.56062
				CUBIC	1.3836	1.11817
				GAUSSIAN	3.3659	1.81680
				LINEAR	1.8353	1.09596
				MICROCHIP	2.3267	1.38947
				NAIVE	6.1853	3.67917
		Total		PARABOLIC	2.0924	1.29218
				Total	2.8209	2.35779
				BLAIS_RIOUX	2.7783	1.86373
				COM	2.5108	1.53420
				CUBIC	1.6258	1.22088
				GAUSSIAN	3.4008	1.91668
				LINEAR	1.6905	1.15179
				MICROCHIP	1.9057	1.32236
				NAIVE	6.1085	3.65087
				PARABOLIC	1.5947	1.19396
				Total	2.7019	2.37125

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
		3.75	0	BLAIS_RIOUX	2.4959	1.91970
				COM	1.2903	.81637
				CUBIC	1.0826	.95877
				GAUSSIAN	2.5012	1.40214
				LINEAR	1.4957	1.07641
				MICROCHIP	1.3062	.78814
				NAIVE	5.5672	3.42470
				PARABOLIC	1.5243	1.02638
				Total	2.1579	2.15367
		1		BLAIS_RIOUX	2.5167	2.04884
				COM	1.0190	.71476
				CUBIC	3.8939	2.52334
				GAUSSIAN	2.6937	1.43783
				LINEAR	1.5083	1.09595
				MICROCHIP	.8086	.61523
				NAIVE	5.7484	3.45431
				PARABOLIC	2.2542	1.28180
				Total	2.5553	2.42061
		Total		BLAIS_RIOUX	2.5063	1.98470
				COM	1.1547	.77891
				CUBIC	2.4882	2.37023
				GAUSSIAN	2.5975	1.42289
				LINEAR	1.5020	1.08589
				MICROCHIP	1.0574	.74930
				NAIVE	5.6578	3.43961
				PARABOLIC	1.8893	1.21682
				Total	2.3566	2.29954
		Total	0	BLAIS_RIOUX	2.6203	1.90928
				COM	1.9625	1.34472
				CUBIC	1.7739	1.40831
				GAUSSIAN	3.2112	1.96591
				LINEAR	1.5677	1.23525
				MICROCHIP	1.3500	.93887
				NAIVE	5.7598	3.52446

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
				PARABOLIC	1.3316	1.01511	
				Total	2.4471	2.30892	
				1	BLAIS_RIOUX	2.7045	1.93201
					COM	2.3722	1.85591
					CUBIC	2.0749	2.09796
					GAUSSIAN	3.3771	1.97111
					LINEAR	1.7654	1.15691
					MICROCHIP	1.9817	1.53194
					NAIVE	5.9530	3.55936
					PARABOLIC	2.0477	1.25103
					Total	2.7846	2.41525
					Total	BLAIS_RIOUX	2.6624
				COM		2.1674	1.63332
				CUBIC		1.9244	1.79286
				GAUSSIAN		3.2941	1.97005
				LINEAR		1.6666	1.20067
				MICROCHIP		1.6658	1.30904
				NAIVE		5.8564	3.54289
				PARABOLIC		1.6896	1.19403
				Total		2.6158	2.36867
100	1.25	0	BLAIS_RIOUX	2.6827		2.04601	
			COM	3.0240	1.67374		
			CUBIC	1.1962	.86691		
			GAUSSIAN	3.6513	2.06291		
			LINEAR	1.8571	1.34712		
			MICROCHIP	2.1463	1.22215		
			NAIVE	5.7513	3.40198		
			PARABOLIC	1.2404	.83994		
			Total	2.6936	2.32601		
			1	BLAIS_RIOUX	2.6950	1.82070	
COM	3.3837	1.96570					
CUBIC	1.5836	.98828					
GAUSSIAN	3.9536	2.17591					
LINEAR	2.1714	1.23248					



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	100	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
			0	MICROCHIP	3.0407	1.69854	
				NAIVE	5.8349	3.43744	
				PARABOLIC	2.4929	1.35026	
				Total	3.1445	2.31493	
				BLAIS_RIOUX	2.6888	1.93601	
				COM	3.2038	1.83382	
				CUBIC	1.3899	.94927	
				GAUSSIAN	3.8024	2.12486	
				LINEAR	2.0142	1.30019	
				MICROCHIP	2.5935	1.54533	
				NAIVE	5.7931	3.41890	
				PARABOLIC	1.8667	1.28685	
				Total	2.9191	2.33131	
		BLAIS_RIOUX	2.4881	1.88498			
		COM	2.0185	1.39590			
		CUBIC	1.3985	.97582			
		GAUSSIAN	3.0931	1.64063			
		LINEAR	1.6446	.92398			
		MICROCHIP	1.9610	1.24342			
		NAIVE	5.8397	3.42805			
		PARABOLIC	2.0265	1.16926			
		Total	2.5588	2.20249			
			1	BLAIS_RIOUX	2.3931	1.91828	
				COM	1.6493	1.33679	
				CUBIC	3.1049	1.89385	
				GAUSSIAN	3.2818	1.74317	
				LINEAR	1.6256	.93723	
				MICROCHIP	1.7390	1.29135	
				NAIVE	5.8903	3.45498	
				PARABOLIC	2.6719	1.46578	
				Total	2.7945	2.30703	
				Total	BLAIS_RIOUX	2.4406	1.90168
					COM	1.8339	1.37864
					CUBIC	2.2517	1.73101

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
	0	3.75	0	GAUSSIAN	3.1874	1.69475	
				LINEAR	1.6351	.93038	
				MICROCHIP	1.8500	1.27206	
				NAIVE	5.8650	3.44052	
				PARABOLIC	2.3492	1.36415	
				Total	2.6766	2.25835	
		BLAIS_RIOUX	2.8571	1.97443			
		COM	.7718	.53775			
		CUBIC	.9629	.60609			
		GAUSSIAN	1.8758	1.07670			
		LINEAR	1.4842	1.08792			
		MICROCHIP	.7970	.53434			
	NAIVE	6.1711	3.67109				
	PARABOLIC	1.0460	.72923				
	Total	1.9957	2.35921				
	1	3.75	1	BLAIS_RIOUX	2.7336	1.87573	
				COM	1.7097	.98487	
				CUBIC	5.0425	2.65652	
				GAUSSIAN	2.4556	1.29671	
				LINEAR	1.5209	.98821	
				MICROCHIP	1.1404	.70445	
		NAIVE	6.0371	3.52763			
		PARABOLIC	2.1259	1.14922			
		Total	2.8457	2.50208			
		Total	3.75	Total	BLAIS_RIOUX	2.7953	1.92608
					COM	1.2408	.92155
					CUBIC	3.0027	2.80595
	GAUSSIAN				2.1657	1.22620	
	LINEAR				1.5025	1.03909	
	MICROCHIP				.9687	.64818	
	NAIVE	6.1041	3.59953				
	PARABOLIC	1.5860	1.10334				
	Total	2.4207	2.46846				

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	Total	0		BLAIS_RIOUX	2.6760	1.97448
				COM	1.9381	1.58974
				CUBIC	1.1859	.84940
				GAUSSIAN	2.8734	1.80267
				LINEAR	1.6620	1.14291
				MICROCHIP	1.6348	1.21007
				NAIVE	5.9207	3.50562
				PARABOLIC	1.4376	1.02329
				Total	2.4160	2.31658
		1		BLAIS_RIOUX	2.6072	1.87737
				COM	2.2476	1.68858
				CUBIC	3.2437	2.42376
				GAUSSIAN	3.2303	1.87732
				LINEAR	1.7726	1.09775
				MICROCHIP	1.9734	1.52022
				NAIVE	5.9208	3.47311
				PARABOLIC	2.4302	1.34695
				Total	2.9282	2.38127
		Total		BLAIS_RIOUX	2.6416	1.92663
				COM	2.0928	1.64701
				CUBIC	2.2148	2.08716
				GAUSSIAN	3.0519	1.84881
				LINEAR	1.7173	1.12180
				MICROCHIP	1.8041	1.38417
				NAIVE	5.9207	3.48902
				PARABOLIC	1.9339	1.29490
				Total	2.6721	2.36303
	Total	1.25	0	BLAIS_RIOUX	2.5807	1.93345
				COM	2.1619	1.51112
				CUBIC	2.1147	1.49437
				GAUSSIAN	3.5466	2.09609
				LINEAR	1.6258	1.25918
				MICROCHIP	1.4065	1.04506
				NAIVE	5.8219	3.49632

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
Total			0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
Total	1.25	0		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation		
	1		1	PARABOLIC	1.3625	.99988		
				Total	2.5776	2.34916		
				BLAIS_RIOUX	2.6824	1.78858		
				COM	3.4762	1.97252		
				CUBIC	1.1381	.82745		
				GAUSSIAN	4.0575	2.26514		
				LINEAR	1.9070	1.20006		
				MICROCHIP	2.7193	1.61262		
				NAIVE	5.9864	3.51569		
				PARABOLIC	1.7846	1.25551		
				Total	2.9690	2.43538		
				Total	BLAIS_RIOUX	2.6316	1.86297	
					COM	2.8191	1.87579	
					CUBIC	1.6264	1.30275	
					GAUSSIAN	3.8021	2.19698	
					LINEAR	1.7664	1.23789	
					MICROCHIP	2.0629	1.50897	
					NAIVE	5.9042	3.50670	
	PARABOLIC	1.5736	1.15429					
	Total	2.7733	2.40062					
	2.50	0			0	BLAIS_RIOUX	2.6156	1.83130
				COM		2.5051	1.54519	
				CUBIC		1.5764	1.09835	
				GAUSSIAN		3.4724	2.00203	
				LINEAR		1.5341	1.07045	
				MICROCHIP		1.6769	1.14998	
				NAIVE		6.0063	3.53940	
				PARABOLIC		1.2094	.98536	
				Total		2.5745	2.35195	
				1		BLAIS_RIOUX	2.6482	1.80632
						COM	2.8336	1.95020
						CUBIC	1.7892	1.51298
						GAUSSIAN	3.7158	2.06397
						LINEAR	1.8684	1.09812



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N			
			1	PARABOLIC	3080			
				Total	24640			
				BLAIS_RIOUX	3080			
				COM	3080			
				CUBIC	3080			
				GAUSSIAN	3080			
				LINEAR	3080			
				MICROCHIP	3080			
				NAIVE	3080			
				PARABOLIC	3080			
				Total	24640			
			Total	BLAIS_RIOUX	6160			
				COM	6160			
				CUBIC	6160			
				GAUSSIAN	6160			
				LINEAR	6160			
				MICROCHIP	6160			
				NAIVE	6160			
				PARABOLIC	6160			
				Total	49280			
	2.50	0		BLAIS_RIOUX	3080			
				COM	3080			
				CUBIC	3080			
				GAUSSIAN	3080			
				LINEAR	3080			
				MICROCHIP	3080			
				NAIVE	3080			
				PARABOLIC	3080			
				Total	24640			
				1	BLAIS_RIOUX	3080		
					COM	3080		
			CUBIC		3080			
							GAUSSIAN	3080
							LINEAR	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.5471	1.63917
				NAIVE	6.0561	3.54465
				PARABOLIC	2.3471	1.38878
				Total	2.9757	2.38143
			Total	BLAIS_RIOUX	2.6319	1.81878
				COM	2.6694	1.76689
				CUBIC	1.6828	1.32619
				GAUSSIAN	3.5941	2.03671
				LINEAR	1.7012	1.09710
				MICROCHIP	2.1120	1.48112
				NAIVE	6.0312	3.54182
				PARABOLIC	1.7783	1.33164
				Total	2.7751	2.37520
		3.75	0	BLAIS_RIOUX	2.6532	2.03387
				COM	1.3662	1.04131
				CUBIC	1.2257	1.02736
				GAUSSIAN	2.4651	1.44516
				LINEAR	1.5767	1.18702
				MICROCHIP	1.3623	.97261
				NAIVE	5.9719	3.68269
				PARABOLIC	1.5332	1.07365
				Total	2.2693	2.32034
			1	BLAIS_RIOUX	2.5240	1.86698
				COM	1.3244	.99284
				CUBIC	3.9707	2.43910
				GAUSSIAN	2.9065	1.60091
				LINEAR	1.5857	1.13108
				MICROCHIP	1.1755	.92038
				NAIVE	5.9224	3.50302
				PARABOLIC	2.4431	1.38193
				Total	2.7315	2.42053
			Total	BLAIS_RIOUX	2.5886	1.95312
				COM	1.3453	1.01750
				CUBIC	2.5982	2.32071

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	Total		GAUSSIAN	2.6858	1.54079
				LINEAR	1.5812	1.15930
				MICROCHIP	1.2689	.95138
				NAIVE	5.9472	3.59377
				PARABOLIC	1.9881	1.31832
				Total	2.5004	2.38218
				BLAIS_RIOUX	2.6165	1.93466
				COM	2.0111	1.46481
				CUBIC	1.6389	1.27738
				GAUSSIAN	3.1614	1.93373
	1	Total		LINEAR	1.5789	1.17526
				MICROCHIP	1.4819	1.06737
				NAIVE	5.9334	3.57420
				PARABOLIC	1.3684	1.02879
				Total	2.4738	2.34496
				BLAIS_RIOUX	2.6182	1.82201
				COM	2.5448	1.92514
				CUBIC	2.2993	2.10741
				GAUSSIAN	3.5599	2.05346
				LINEAR	1.7870	1.15269
	Total			MICROCHIP	2.1473	1.58796
				NAIVE	5.9883	3.52121
				PARABOLIC	2.1916	1.37437
				Total	2.8921	2.41519
				BLAIS_RIOUX	2.6174	1.87913
				COM	2.2779	1.73117
				CUBIC	1.9691	1.77350
				GAUSSIAN	3.3607	2.00438
				LINEAR	1.6830	1.16864
				MICROCHIP	1.8146	1.39322
				NAIVE	5.9609	3.54781
				PARABOLIC	1.7800	1.28180
				Total	2.6829	2.38949

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		0	Total	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		1		BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		Total		BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
55	55	1.25	0	BLAIS_RIOUX	2.6102	1.96635
				COM	1.3751	.99117
				CUBIC	2.8993	1.64244
				GAUSSIAN	2.1817	1.46165
				LINEAR	1.7874	1.24481
				MICROCHIP	.9743	.70885
				NAIVE	5.8900	3.51707
				PARABOLIC	1.7781	1.10601
				Total	2.4370	2.28192
			1	BLAIS_RIOUX	2.5888	1.87090
				COM	2.8885	1.67744
				CUBIC	1.0704	.73599
				GAUSSIAN	3.3780	1.93020
				LINEAR	1.5662	1.16967
				MICROCHIP	1.9683	1.27004
				NAIVE	5.9582	3.52913
				PARABOLIC	1.0635	.81504
				Total	2.5602	2.36581
			Total	BLAIS_RIOUX	2.5995	1.91862
				COM	2.1318	1.57157
				CUBIC	1.9849	1.56698
				GAUSSIAN	2.7798	1.81306
				LINEAR	1.6768	1.21250
				MICROCHIP	1.4713	1.14201
				NAIVE	5.9241	3.52213
				PARABOLIC	1.4208	1.03486
				Total	2.4986	2.32496
		2.50	0	BLAIS_RIOUX	2.9744	2.18897
				COM	1.5006	.99052
				CUBIC	3.0090	1.72455
				GAUSSIAN	2.8045	1.66843
				LINEAR	2.0614	1.45358
				MICROCHIP	1.0645	.77562
				NAIVE	6.0820	3.60759

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
55	55	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				Total	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.8493	1.16031
				Total	2.6682	2.38309
				BLAIS_RIOUX	2.5733	1.77978
				COM	3.1681	1.73719
				CUBIC	.8711	.63115
				GAUSSIAN	3.6363	1.95055
				LINEAR	1.7670	1.12235
				MICROCHIP	2.4361	1.38717
				NAIVE	5.8200	3.49748
				PARABOLIC	1.5059	1.03676
				Total	2.7222	2.32928
			Total	BLAIS_RIOUX	2.7739	2.00431
			COM	2.3343	1.64128	
			CUBIC	1.9401	1.68182	
			GAUSSIAN	3.2204	1.86148	
			LINEAR	1.9142	1.30647	
			MICROCHIP	1.7503	1.31632	
			NAIVE	5.9510	3.55423	
			PARABOLIC	1.6776	1.11324	
			Total	2.6952	2.35640	
	3.75	0	BLAIS_RIOUX	2.4375	1.82041	
	COM		1.9350	1.18161		
	CUBIC		1.4761	1.16945		
	GAUSSIAN		3.0983	1.70007		
	LINEAR		1.6662	1.09104		
	MICROCHIP		1.9122	1.12505		
	NAIVE		5.6060	3.42410		
	PARABOLIC		2.0564	1.26875		
	Total		2.5235	2.16050		
	1		BLAIS_RIOUX	2.3785	1.81826	
			COM	1.4623	1.05257	
			CUBIC	3.4814	2.20258	
			GAUSSIAN	3.4206	1.84333	
			LINEAR	1.7083	1.06822	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
			COM	1540	
			CUBIC	1540	
			GAUSSIAN	1540	
			LINEAR	1540	
			MICROCHIP	1540	
			NAIVE	1540	
			PARABOLIC	1540	
			Total	12320	
	3.75	0		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	1.6059	1.05755
				NAIVE	5.7513	3.41795
				PARABOLIC	2.8582	1.58771
				Total	2.8333	2.32471
			Total	BLAIS_RIOUX	2.4080	1.81899
				COM	1.6987	1.14330
				CUBIC	2.4788	2.02817
				GAUSSIAN	3.2595	1.77989
				LINEAR	1.6872	1.07955
				MICROCHIP	1.7590	1.10216
				NAIVE	5.6787	3.42069
				PARABOLIC	2.4573	1.49155
				Total	2.6784	2.24936
		Total	0	BLAIS_RIOUX	2.6741	2.00931
				COM	1.6036	1.08467
				CUBIC	2.4615	1.68289
				GAUSSIAN	2.6948	1.65750
				LINEAR	1.8383	1.28201
				MICROCHIP	1.3170	.98377
				NAIVE	5.8594	3.52097
				PARABOLIC	1.8946	1.18568
				Total	2.5429	2.27886
			1	BLAIS_RIOUX	2.5135	1.82508
				COM	2.5063	1.69393
				CUBIC	1.8076	1.82669
				GAUSSIAN	3.4783	1.91111
				LINEAR	1.6805	1.12353
				MICROCHIP	2.0034	1.29077
				NAIVE	5.8432	3.48139
				PARABOLIC	1.8092	1.41486
				Total	2.7053	2.34256
			Total	BLAIS_RIOUX	2.5938	1.92088
				COM	2.0549	1.49208
				CUBIC	2.1346	1.78625

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
70	1.25	0		GAUSSIAN	3.0866	1.83102
				LINEAR	1.7594	1.20783
				MICROCHIP	1.6602	1.19769
				NAIVE	5.8513	3.50087
				PARABOLIC	1.8519	1.30587
				Total	2.6241	2.31233
			1	BLAIS_RIOUX	2.6086	1.78504
				COM	1.6290	1.12998
				CUBIC	2.7945	1.64733
				GAUSSIAN	2.7726	1.63266
				LINEAR	1.6164	1.24641
				MICROCHIP	1.1516	.88076
				NAIVE	6.1376	3.67280
				PARABOLIC	1.6699	1.22006
				Total	2.5475	2.35997
				BLAIS_RIOUX	2.8843	1.76708
				COM	3.6187	1.98696
				CUBIC	1.2969	.88184
				GAUSSIAN	3.9990	2.15394
				LINEAR	2.1139	1.29005
				MICROCHIP	2.9922	1.65406
				NAIVE	6.1174	3.62416
				PARABOLIC	2.2302	1.30560
				Total	3.1566	2.42094
			Total	BLAIS_RIOUX	2.7465	1.78085
				COM	2.6239	1.89766
				CUBIC	2.0457	1.51842
				GAUSSIAN	3.3858	2.00659
				LINEAR	1.8652	1.29220
				MICROCHIP	2.0719	1.61312
				NAIVE	6.1275	3.64739
				PARABOLIC	1.9500	1.29386
				Total	2.8521	2.40987

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	2.6825	1.98282
				COM	2.2848	1.46341
				CUBIC	2.0161	1.26282
				GAUSSIAN	3.0208	1.87657
				LINEAR	1.6253	1.25566
				MICROCHIP	1.2466	.96408
				NAIVE	6.2440	3.59992
				PARABOLIC	.9917	.73392
				Total	2.5140	2.40775
		1		BLAIS_RIOUX	2.7335	1.81462
				COM	2.9114	1.84842
				CUBIC	1.3071	.90847
				GAUSSIAN	3.5614	2.00667
				LINEAR	1.9240	1.13240
				MICROCHIP	2.5869	1.59282
				NAIVE	6.0979	3.59216
				PARABOLIC	2.1616	1.33471
				Total	2.9105	2.36797
		Total		BLAIS_RIOUX	2.7080	1.90014
				COM	2.5981	1.69574
				CUBIC	1.6616	1.15541
				GAUSSIAN	3.2911	1.96081
				LINEAR	1.7746	1.20453
				MICROCHIP	1.9168	1.47700
				NAIVE	6.1710	3.59562
				PARABOLIC	1.5767	1.22544
				Total	2.7122	2.39606
	3.75	0		BLAIS_RIOUX	2.8429	2.11138
				COM	1.7019	1.10912
				CUBIC	1.1915	1.02764
				GAUSSIAN	2.5668	1.56779
				LINEAR	1.6903	1.22649
				MICROCHIP	1.5686	1.10832
				NAIVE	6.2800	3.78281

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	1			PARABOLIC	1.4657	1.18947
				Total	2.4135	2.42188
				BLAIS_RIOUX	2.7048	2.02518
				COM	1.2249	.86662
				CUBIC	2.6122	1.76475
				GAUSSIAN	2.9028	1.57590
				LINEAR	1.5994	1.06294
				MICROCHIP	1.2974	.84650
				NAIVE	6.1828	3.70300
				PARABOLIC	2.2957	1.35122
				Total	2.6025	2.38292
			Total	BLAIS_RIOUX	2.7738	2.06921
			COM	1.4634	1.02316	
			CUBIC	1.9018	1.60897	
			GAUSSIAN	2.7348	1.58031	
			LINEAR	1.6449	1.14816	
			MICROCHIP	1.4330	.99511	
			NAIVE	6.2314	3.74222	
			PARABOLIC	1.8807	1.33850	
			Total	2.5080	2.40424	
	Total	0	BLAIS_RIOUX	2.7114	1.96592	
	COM	1.8719	1.27841			
	CUBIC	2.0007	1.48836			
	GAUSSIAN	2.7867	1.70694			
	LINEAR	1.6440	1.24281			
	MICROCHIP	1.3223	1.00442			
	NAIVE	6.2206	3.68485			
	PARABOLIC	1.3758	1.10774			
	Total	2.4917	2.39723			
	1	BLAIS_RIOUX	2.7742	1.87316		
	COM	2.5850	1.92656			
	CUBIC	1.7388	1.39740			
	GAUSSIAN	3.4877	1.97899			
	LINEAR	1.8791	1.18439			



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
	Total	0	BLAIS_RIOUX	2310	
			COM	2310	
			CUBIC	2310	
			GAUSSIAN	2310	
			LINEAR	2310	
			MICROCHIP	2310	
			NAIVE	2310	
			PARABOLIC	2310	
			Total	18480	
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
			0	MICROCHIP	2.2922	1.58655	
				NAIVE	6.1327	3.63868	
				PARABOLIC	2.2292	1.33119	
				Total	2.8899	2.40131	
				BLAIS_RIOUX	2.7428	1.92015	
				COM	2.2284	1.67319	
				CUBIC	1.8697	1.44937	
				GAUSSIAN	3.1372	1.88074	
				LINEAR	1.7616	1.21950	
				MICROCHIP	1.8072	1.41345	
				NAIVE	6.1766	3.66170	
				PARABOLIC	1.8025	1.29668	
				Total	2.6908	2.40748	
	85	1.25	0	BLAIS_RIOUX	3.1647	2.53905	
				1	COM	2.4081	1.57797
					CUBIC	3.3656	2.54837
					GAUSSIAN	3.6149	2.25444
					LINEAR	2.2753	2.05326
					MICROCHIP	2.0524	1.44147
					NAIVE	6.5970	4.24534
					PARABOLIC	2.3862	1.95580
					Total	3.2330	2.82390
					BLAIS_RIOUX	3.0306	2.28540
					COM	3.4760	2.00409
					CUBIC	1.5735	1.30258
					GAUSSIAN	3.9537	2.25292
					LINEAR	2.1805	1.50579
	MICROCHIP	2.6556	1.55340				
	NAIVE	6.3865	4.00952				
	PARABOLIC	1.8333	1.20466				
	Total	3.1362	2.61779				
				Total	BLAIS_RIOUX	3.0977	2.41570
					COM	2.9421	1.88052
					CUBIC	2.4695	2.21275

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	85	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation		
				GAUSSIAN	3.7843	2.25931		
				LINEAR	2.2279	1.80049		
				MICROCHIP	2.3540	1.52808		
				NAIVE	6.4918	4.12911		
				PARABOLIC	2.1098	1.64710		
				Total	3.1846	2.72312		
				2.50	0	BLAIS_RIOUX	2.9624	2.43850
						COM	2.3539	1.50141
						CUBIC	2.6582	2.07109
						GAUSSIAN	3.2151	1.91043
						LINEAR	2.1019	1.69539
						MICROCHIP	1.7449	1.18254
	NAIVE	6.7009	3.93978					
	PARABOLIC	1.7714	1.46562					
	Total	2.9386	2.65005					
	1		BLAIS_RIOUX			2.7795	2.16252	
			COM			2.5344	1.60623	
			CUBIC			1.3950	1.00078	
			GAUSSIAN	3.3027	1.85235			
			LINEAR	1.8910	1.21352			
			MICROCHIP	2.2791	1.39893			
			NAIVE	6.5468	3.83950			
			PARABOLIC	1.9917	1.26813			
			Total	2.8400	2.48772			
			Total		BLAIS_RIOUX	2.8710	2.30571	
					COM	2.4441	1.55682	
					CUBIC	2.0266	1.74441	
	GAUSSIAN	3.2589			1.88151			
	LINEAR	1.9965			1.47756			
	MICROCHIP	2.0120			1.32213			
	NAIVE	6.6239			3.88946			
	PARABOLIC	1.8815			1.37442			
	Total	2.8893			2.57053			

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	3.75	0		BLAIS_RIOUX	2.8830	2.36789
				COM	1.1965	.84985
				CUBIC	2.0892	1.69105
				GAUSSIAN	2.0904	1.46897
				LINEAR	1.9483	1.59432
				MICROCHIP	1.3492	.96177
				NAIVE	6.1629	3.95313
				PARABOLIC	1.8041	1.23645
				Total	2.4404	2.49048
		1		BLAIS_RIOUX	2.6284	2.11172
				COM	.8455	.61514
				CUBIC	3.0623	2.14197
				GAUSSIAN	2.5942	1.41692
				LINEAR	1.5598	1.04331
				MICROCHIP	.7310	.55524
				NAIVE	6.1846	3.70170
				PARABOLIC	2.0922	1.23547
				Total	2.4622	2.47118
		Total		BLAIS_RIOUX	2.7557	2.24634
				COM	1.0210	.76209
				CUBIC	2.5757	1.98955
				GAUSSIAN	2.3423	1.46456
				LINEAR	1.7540	1.36079
				MICROCHIP	1.0401	.84371
				NAIVE	6.1737	3.82825
				PARABOLIC	1.9481	1.24393
				Total	2.4513	2.48077
	Total	0		BLAIS_RIOUX	3.0034	2.45130
				COM	1.9862	1.46048
				CUBIC	2.7043	2.19466
				GAUSSIAN	2.9735	2.01088
				LINEAR	2.1085	1.79604
				MICROCHIP	1.7155	1.24446
				NAIVE	6.4869	4.05349

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
				PARABOLIC	1.9872	1.60571	
				Total	2.8707	2.67821	
				1	BLAIS_RIOUX	2.8129	2.19310
					COM	2.2853	1.87289
					CUBIC	2.0102	1.72789
					GAUSSIAN	3.2836	1.95196
					LINEAR	1.8771	1.29324
					MICROCHIP	1.8886	1.50067
					NAIVE	6.3726	3.85348
					PARABOLIC	1.9724	1.24041
					Total	2.8128	2.54129
					Total	BLAIS_RIOUX	2.9081
				COM		2.1357	1.68586
				CUBIC		2.3573	2.00517
				GAUSSIAN		3.1285	1.98748
				LINEAR		1.9928	1.56907
				MICROCHIP		1.8020	1.38110
				NAIVE		6.4298	3.95473
				PARABOLIC		1.9798	1.43460
				Total		2.8418	2.61077
100	1.25	0	BLAIS_RIOUX	2.8042		2.15806	
			COM	3.3867	1.93066		
			CUBIC	1.0806	.84841		
			GAUSSIAN	4.0822	2.37650		
			LINEAR	2.0197	1.49533		
			MICROCHIP	2.4764	1.42612		
			NAIVE	6.1183	3.62559		
			PARABOLIC	1.4201	.95858		
			Total	2.9235	2.53728		
			1	BLAIS_RIOUX	2.7644	2.11732	
COM	3.4742	2.08660					
CUBIC	1.9817	1.17660					
GAUSSIAN	4.1028	2.30139					
LINEAR	2.3471	1.40138					



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	100	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	3.1955	1.85570
				NAIVE	6.0606	3.62789
				PARABOLIC	2.7937	1.55319
				Total	3.3400	2.44802
			Total	BLAIS_RIOUX	2.7843	2.13719
				COM	3.4304	2.00997
				CUBIC	1.5312	1.12007
				GAUSSIAN	4.0925	2.33851
				LINEAR	2.1834	1.45787
				MICROCHIP	2.8359	1.69301
				NAIVE	6.0894	3.62568
				PARABOLIC	2.1069	1.46168
				Total	3.1318	2.50163
		2.50	0	BLAIS_RIOUX	2.9210	2.25420
				COM	2.4014	1.54779
				CUBIC	1.3701	1.14722
				GAUSSIAN	3.0294	1.79090
				LINEAR	1.9120	1.47643
				MICROCHIP	1.9127	1.27818
				NAIVE	6.3006	3.77716
				PARABOLIC	1.4363	1.05723
				Total	2.6604	2.47414
			1	BLAIS_RIOUX	2.7840	2.14299
				COM	1.7126	1.35158
				CUBIC	2.9830	1.97256
				GAUSSIAN	3.2808	1.73478
				LINEAR	1.8599	1.10102
				MICROCHIP	1.7682	1.24839
				NAIVE	5.9980	3.58120
				PARABOLIC	2.6275	1.44713
				Total	2.8768	2.36067
			Total	BLAIS_RIOUX	2.8525	2.19965
				COM	2.0570	1.49283
				CUBIC	2.1765	1.80351

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	3.75	0	GAUSSIAN	3.1551	1.76697
				LINEAR	1.8859	1.30216
				MICROCHIP	1.8405	1.26502
				NAIVE	6.1493	3.68240
				PARABOLIC	2.0319	1.39995
				Total	2.7686	2.42039
				BLAIS_RIOUX	3.0195	2.19459
				COM	1.1990	.98326
				CUBIC	1.3490	.97236
				GAUSSIAN	2.5581	1.47614
				LINEAR	1.6983	1.31473
				MICROCHIP	1.2044	.89585
				NAIVE	6.5966	3.65389
				PARABOLIC	1.4947	1.06312
				Total	2.3900	2.47996
	1			BLAIS_RIOUX	2.9501	2.16105
				COM	1.6067	.94013
				CUBIC	5.0419	2.65924
				GAUSSIAN	2.5574	1.34189
				LINEAR	1.5100	1.05234
				MICROCHIP	1.0735	.70278
				NAIVE	6.0713	3.57884
				PARABOLIC	2.2242	1.21045
				Total	2.8794	2.56001
			Total	BLAIS_RIOUX	2.9848	2.17745
				COM	1.4028	.98300
				CUBIC	3.1955	2.72351
				GAUSSIAN	2.5577	1.41016
				LINEAR	1.6041	1.19412
				MICROCHIP	1.1389	.80752
				NAIVE	6.3340	3.62492
				PARABOLIC	1.8594	1.19581
				Total	2.6347	2.53206

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	Total	0		BLAIS_RIOUX	2.9149	2.20345
				COM	2.3290	1.77817
				CUBIC	1.2666	1.00514
				GAUSSIAN	3.2232	2.02014
				LINEAR	1.8766	1.43673
				MICROCHIP	1.8645	1.32654
				NAIVE	6.3385	3.68981
				PARABOLIC	1.4504	1.02749
				Total	2.6580	2.50664
		1		BLAIS_RIOUX	2.8328	2.14122
				COM	2.2645	1.75690
				CUBIC	3.3356	2.39494
				GAUSSIAN	3.3137	1.94029
				LINEAR	1.9057	1.24277
				MICROCHIP	2.0124	1.61587
				NAIVE	6.0433	3.59464
				PARABOLIC	2.5484	1.43041
				Total	3.0320	2.46709
		Total		BLAIS_RIOUX	2.8739	2.17271
				COM	2.2968	1.76767
				CUBIC	2.3011	2.10777
				GAUSSIAN	3.2684	1.98092
				LINEAR	1.8912	1.34319
				MICROCHIP	1.9384	1.47999
				NAIVE	6.1909	3.64513
				PARABOLIC	1.9994	1.36090
				Total	2.8450	2.49393
	Total	1.25	0	BLAIS_RIOUX	2.7969	2.14155
				COM	2.1997	1.65282
				CUBIC	2.5350	1.97606
				GAUSSIAN	3.1628	2.10252
				LINEAR	1.9247	1.56458
				MICROCHIP	1.6637	1.31663
				NAIVE	6.1857	3.78269

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
Total			0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
Total	1.25	0		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.8136	1.41009
				Total	2.7853	2.52899
				BLAIS_RIOUX	2.8170	2.02596
				COM	3.3644	1.96425
				CUBIC	1.4806	1.10205
				GAUSSIAN	3.8584	2.18165
				LINEAR	2.0519	1.37842
				MICROCHIP	2.7029	1.66314
				NAIVE	6.1307	3.70385
				PARABOLIC	1.9802	1.39760
				Total	3.0483	2.48211
			Total	BLAIS_RIOUX	2.8070	2.08441
			COM	2.7821	1.90621	
			CUBIC	2.0078	1.68441	
			GAUSSIAN	3.5106	2.17033	
			LINEAR	1.9883	1.47569	
			MICROCHIP	2.1833	1.58728	
			NAIVE	6.1582	3.74328	
			PARABOLIC	1.8969	1.40621	
			Total	2.9168	2.50908	
	2.50	0	BLAIS_RIOUX	2.8851	2.22418	
	COM		2.1352	1.44126		
	CUBIC		2.2634	1.71289		
	GAUSSIAN		3.0174	1.81893		
	LINEAR		1.9251	1.48956		
	MICROCHIP		1.4922	1.12280		
	NAIVE		6.3319	3.73885		
	PARABOLIC		1.5122	1.18357		
	Total		2.6953	2.48553		
	1		BLAIS_RIOUX	2.7176	1.98390	
	COM		2.5816	1.73502		
	CUBIC		1.6391	1.47281		
	GAUSSIAN		3.4453	1.89443		
	LINEAR		1.8605	1.14406		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	3080
				Total	24640
				BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
			COM	6160	
			CUBIC	6160	
			GAUSSIAN	6160	
			LINEAR	6160	
			MICROCHIP	6160	
			NAIVE	6160	
			PARABOLIC	6160	
			Total	49280	
	2.50	0	BLAIS_RIOUX	3080	
			COM	3080	
			CUBIC	3080	
			GAUSSIAN	3080	
			LINEAR	3080	
			MICROCHIP	3080	
			NAIVE	3080	
			PARABOLIC	3080	
			Total	24640	
			1	BLAIS_RIOUX	3080
			COM	3080	
			CUBIC	3080	
			GAUSSIAN	3080	
			LINEAR	3080	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.2676	1.44473
				NAIVE	6.1157	3.63796
				PARABOLIC	2.0717	1.34126
				Total	2.8374	2.38808
			Total	BLAIS_RIOUX	2.8013	2.10896
				COM	2.3584	1.61034
				CUBIC	1.9512	1.62746
				GAUSSIAN	3.2314	1.86920
				LINEAR	1.8928	1.32838
				MICROCHIP	1.8799	1.35057
				NAIVE	6.2238	3.69003
				PARABOLIC	1.7919	1.29535
				Total	2.7663	2.43831
		3.75	0	BLAIS_RIOUX	2.7958	2.14275
				COM	1.5081	1.08671
				CUBIC	1.5264	1.29284
				GAUSSIAN	2.5784	1.59568
				LINEAR	1.7508	1.32390
				MICROCHIP	1.5086	1.06091
				NAIVE	6.1614	3.72393
				PARABOLIC	1.7052	1.21583
				Total	2.4418	2.39235
			1	BLAIS_RIOUX	2.6654	2.04249
				COM	1.2848	.92870
				CUBIC	3.5495	2.39558
				GAUSSIAN	2.8688	1.59362
				LINEAR	1.5944	1.05875
				MICROCHIP	1.1769	.87218
				NAIVE	6.0475	3.60486
				PARABOLIC	2.3675	1.38505
				Total	2.6944	2.44213
			Total	BLAIS_RIOUX	2.7306	2.09407
				COM	1.3965	1.01686
				CUBIC	2.5380	2.17436

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation			
			0	GAUSSIAN	2.7236	1.60112			
				LINEAR	1.6726	1.20113			
				MICROCHIP	1.3428	.98512			
				NAIVE	6.1044	3.66503			
				PARABOLIC	2.0364	1.34450			
				Total	2.5681	2.42064			
			Total	0	BLAIS_RIOUX	2.8259	2.17001		
					COM	1.9477	1.44691		
					CUBIC	2.1083	1.73716		
					GAUSSIAN	2.9195	1.86711		
					LINEAR	1.8669	1.46495		
					MICROCHIP	1.5548	1.17427		
						1	NAIVE	6.2263	3.74893
							PARABOLIC	1.6770	1.27971
							Total	2.6408	2.47386
							BLAIS_RIOUX	2.7333	2.01836
							COM	2.4103	1.81988
							CUBIC	2.2231	1.98094
							GAUSSIAN	3.3908	1.94764
							LINEAR	1.8356	1.21580
							MICROCHIP	2.0491	1.51093
							NAIVE	6.0979	3.64891
							PARABOLIC	2.1398	1.38461
							Total	2.8600	2.44204
				Total			BLAIS_RIOUX	2.7796	2.09601
							COM	2.1790	1.66015
							CUBIC	2.1657	1.86388
							GAUSSIAN	3.1552	1.92225
							LINEAR	1.8512	1.34621
							MICROCHIP	1.8020	1.37547
				NAIVE	6.1621	3.69971			
				PARABOLIC	1.9084	1.35309			
				Total	2.7504	2.46044			

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		Total	0	GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
			BLAIS_RIOUX	9240	
			COM	9240	
			CUBIC	9240	
			GAUSSIAN	9240	
			LINEAR	9240	
			MICROCHIP	9240	
		NAIVE	9240		
		PARABOLIC	9240		
		Total	73920		
		1	BLAIS_RIOUX	9240	
			COM	9240	
			CUBIC	9240	
			GAUSSIAN	9240	
			LINEAR	9240	
			MICROCHIP	9240	
		NAIVE	9240		
		PARABOLIC	9240		
		Total	73920		
		Total	BLAIS_RIOUX	18480	
			COM	18480	
			CUBIC	18480	
GAUSSIAN	18480				
LINEAR	18480				
MICROCHIP	18480				
NAIVE	18480				
PARABOLIC	18480				
Total	147840				

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
75	55	1.25	0	BLAIS_RIOUX	2.5878	1.93458
				COM	1.7468	1.21272
				CUBIC	2.5072	1.66203
				GAUSSIAN	2.0164	1.48001
				LINEAR	1.8171	1.38089
				MICROCHIP	1.3153	.93400
				NAIVE	5.8207	3.51166
				PARABOLIC	1.6305	1.29785
				Total	2.4302	2.27365
			1	BLAIS_RIOUX	2.6397	1.86649
				COM	2.7624	1.82167
				CUBIC	1.1629	.87334
				GAUSSIAN	3.0362	1.86516
				LINEAR	1.5993	1.15303
				MICROCHIP	1.9898	1.35068
				NAIVE	5.8987	3.49293
				PARABOLIC	1.4299	1.01562
				Total	2.5649	2.32646
			Total	BLAIS_RIOUX	2.6137	1.90040
				COM	2.2546	1.62821
				CUBIC	1.8350	1.48776
				GAUSSIAN	2.5263	1.75869
				LINEAR	1.7082	1.27631
				MICROCHIP	1.6525	1.20883
				NAIVE	5.8597	3.50139
				PARABOLIC	1.5302	1.16924
				Total	2.4975	2.30109
		2.50	0	BLAIS_RIOUX	2.7866	2.14471
				COM	2.4744	1.51761
				CUBIC	1.8728	1.43833
				GAUSSIAN	3.0899	1.81105
				LINEAR	1.9013	1.42216
				MICROCHIP	1.6631	1.06816
				NAIVE	6.0117	3.62310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
75	55	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				Total	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
	1			PARABOLIC	1.3153	.96288	
				Total	2.6394	2.36910	
				BLAIS_RIOUX	2.7414	1.83354	
				COM	3.4033	1.97513	
				CUBIC	1.2843	.87507	
				GAUSSIAN	3.8051	2.11677	
				LINEAR	2.0704	1.28084	
				MICROCHIP	2.8336	1.63640	
				NAIVE	5.8225	3.44446	
				PARABOLIC	2.2283	1.29772	
				Total	3.0236	2.33490	
				Total	BLAIS_RIOUX	2.7640	1.99468
				COM	2.9389	1.82098	
				CUBIC	1.5786	1.22596	
				GAUSSIAN	3.4475	2.00143	
				LINEAR	1.9859	1.35554	
				MICROCHIP	2.2483	1.50031	
				NAIVE	5.9171	3.53503	
				PARABOLIC	1.7718	1.23015	
				Total	2.8315	2.35980	
				3.75	0	BLAIS_RIOUX	2.5805
	COM	1.9782	1.34872				
	CUBIC	1.4700	.98853				
	GAUSSIAN	3.0480	1.63806				
	LINEAR	1.7149	1.10904				
	MICROCHIP	1.8547	1.15338				
	NAIVE	5.8990	3.53617				
	PARABOLIC	2.0313	1.17602				
	Total	2.5721	2.23789				
	1	BLAIS_RIOUX	2.5500			1.83349	
		COM	1.3750			1.06017	
		CUBIC	4.3062			2.52726	
		GAUSSIAN	3.4761			1.82424	
		LINEAR	1.8180			1.13840	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
			COM	1540	
			CUBIC	1540	
			GAUSSIAN	1540	
			LINEAR	1540	
			MICROCHIP	1540	
			NAIVE	1540	
			PARABOLIC	1540	
			Total	12320	
	3.75	0	BLAIS_RIOUX	770	
	COM		770		
	CUBIC		770		
	GAUSSIAN		770		
	LINEAR		770		
	MICROCHIP		770		
	NAIVE		770		
	PARABOLIC		770		
	Total		6160		
	1		BLAIS_RIOUX	770	
			COM	770	
			CUBIC	770	
			GAUSSIAN	770	
		LINEAR	770		

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	1.4685	1.12545
				NAIVE	5.8043	3.40810
				PARABOLIC	3.0379	1.60651
				Total	2.9795	2.43175
			Total	BLAIS_RIOUX	2.5653	1.88661
			0	COM	1.6766	1.24963
				CUBIC	2.8881	2.38578
				GAUSSIAN	3.2620	1.74627
				LINEAR	1.7665	1.12463
				MICROCHIP	1.6616	1.15539
				NAIVE	5.8516	3.47192
				PARABOLIC	2.5346	1.49470
				Total	2.7758	2.34560
				BLAIS_RIOUX	2.6516	2.01000
				COM	2.0665	1.39816
				CUBIC	1.9500	1.45491
				GAUSSIAN	2.7181	1.72107
				LINEAR	1.8111	1.31305
				MICROCHIP	1.6110	1.07863
				NAIVE	5.9105	3.55662
				PARABOLIC	1.6591	1.19006
				Total	2.5472	2.29575
			1	BLAIS_RIOUX	2.6437	1.84543
			1	COM	2.5136	1.86969
				CUBIC	2.2511	2.17972
				GAUSSIAN	3.4392	1.96429
				LINEAR	1.8292	1.20741
				MICROCHIP	2.0973	1.49591
				NAIVE	5.8418	3.44742
				PARABOLIC	2.2320	1.48157
				Total	2.8560	2.37374
			Total	BLAIS_RIOUX	2.6477	1.92927
				COM	2.2900	1.66574
				CUBIC	2.1006	1.85900

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
70	1.25	0		GAUSSIAN	3.0786	1.88137
				LINEAR	1.8202	1.26123
				MICROCHIP	1.8541	1.32641
				NAIVE	5.8761	3.50224
				PARABOLIC	1.9455	1.37381
				Total	2.7016	2.34013
			1	BLAIS_RIOUX	2.7792	2.06190
				COM	2.0955	1.47608
				CUBIC	2.5470	1.70792
				GAUSSIAN	3.7170	2.27244
				LINEAR	1.9856	1.43046
				MICROCHIP	1.5387	1.08316
				NAIVE	5.7281	3.64456
				PARABOLIC	1.7018	1.27716
				Total	2.7616	2.39879
				BLAIS_RIOUX	2.7115	1.87230
				COM	3.7485	2.14948
				CUBIC	1.3576	1.01766
				GAUSSIAN	4.1628	2.33845
				LINEAR	2.1142	1.45577
				MICROCHIP	3.0101	1.82409
				NAIVE	5.6351	3.53986
				PARABOLIC	2.0752	1.43551
				Total	3.1019	2.44500
			Total	BLAIS_RIOUX	2.7453	1.96903
				COM	2.9220	2.02010
				CUBIC	1.9523	1.52608
				GAUSSIAN	3.9399	2.31569
				LINEAR	2.0499	1.44414
				MICROCHIP	2.2744	1.67047
				NAIVE	5.6816	3.59173
				PARABOLIC	1.8885	1.37098
				Total	2.9317	2.42788

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	2.8217	2.13458
				COM	3.1332	1.95665
				CUBIC	1.7144	1.16567
				GAUSSIAN	3.8729	2.28659
				LINEAR	2.1066	1.50625
				MICROCHIP	2.3307	1.59693
				NAIVE	5.8085	3.67470
				PARABOLIC	1.7249	1.15610
				Total	2.9391	2.44408
			1	BLAIS_RIOUX	2.4888	1.86701
				COM	3.0037	1.94817
				CUBIC	2.6728	1.71648
				GAUSSIAN	3.9852	2.27131
				LINEAR	2.2388	1.31893
				MICROCHIP	2.9300	1.83475
				NAIVE	5.3922	3.43327
				PARABOLIC	3.0501	1.76135
				Total	3.2202	2.30768
			Total	BLAIS_RIOUX	2.6553	2.01151
				COM	3.0684	1.95285
				CUBIC	2.1936	1.54303
				GAUSSIAN	3.9290	2.27892
				LINEAR	2.1727	1.41678
				MICROCHIP	2.6303	1.74533
				NAIVE	5.6004	3.56097
				PARABOLIC	2.3875	1.63013
				Total	3.0797	2.38092
	3.75	0		BLAIS_RIOUX	2.4345	1.93701
				COM	1.3564	.99889
				CUBIC	2.1325	1.55405
				GAUSSIAN	3.0296	1.61815
				LINEAR	1.6065	1.08634
				MICROCHIP	1.4505	.97524
				NAIVE	5.7189	3.58817

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	1			PARABOLIC	2.2179	1.30518
				Total	2.4934	2.25092
				BLAIS_RIOUX	2.3293	1.81509
				COM	1.1197	.88135
				CUBIC	3.5168	2.26932
				GAUSSIAN	3.1404	1.67351
				LINEAR	1.5424	.98473
				MICROCHIP	1.1854	.85716
				NAIVE	5.5181	3.46566
				PARABOLIC	2.5891	1.43308
				Total	2.6176	2.31277
			Total	BLAIS_RIOUX	2.3819	1.87717
				COM	1.2380	.94906
				CUBIC	2.8247	2.06382
				GAUSSIAN	3.0850	1.64646
				LINEAR	1.5745	1.03694
				MICROCHIP	1.3179	.92733
				NAIVE	5.6185	3.52773
				PARABOLIC	2.4035	1.38270
				Total	2.5555	2.28281
	Total	0	BLAIS_RIOUX	2.6785	2.05258	
			COM	2.1950	1.69245	
			CUBIC	2.1313	1.53099	
			GAUSSIAN	3.5398	2.11364	
			LINEAR	1.8996	1.36950	
			MICROCHIP	1.7733	1.30902	
			NAIVE	5.7519	3.63464	
			PARABOLIC	1.8815	1.26980	
			Total	2.7314	2.37299	
			1	BLAIS_RIOUX	2.5099	1.85747
				COM	2.6239	2.07023
				CUBIC	2.5158	1.95729
				GAUSSIAN	3.7628	2.16128
				LINEAR	1.9652	1.30387



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
	Total	0	BLAIS_RIOUX	2310	
			COM	2310	
			CUBIC	2310	
			GAUSSIAN	2310	
			LINEAR	2310	
			MICROCHIP	2310	
			NAIVE	2310	
			PARABOLIC	2310	
			Total	18480	
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.3752	1.78413
				NAIVE	5.5151	3.47979
				PARABOLIC	2.5715	1.60067
				Total	2.9799	2.37026
			Total	BLAIS_RIOUX	2.5942	1.95906
				COM	2.4095	1.90272
				CUBIC	2.3235	1.76742
				GAUSSIAN	3.6513	2.14026
				LINEAR	1.9324	1.33735
				MICROCHIP	2.0742	1.59323
				NAIVE	5.6335	3.55964
				PARABOLIC	2.2265	1.48520
				Total	2.8556	2.37485
	85	1.25	0	BLAIS_RIOUX	2.9941	2.18792
				COM	2.4060	1.55884
				CUBIC	2.7327	2.00430
				GAUSSIAN	3.4740	2.31659
				LINEAR	2.1486	1.57974
				MICROCHIP	1.8954	1.12073
				NAIVE	6.1328	3.82187
				PARABOLIC	1.9323	1.48211
				Total	2.9645	2.51629
			1	BLAIS_RIOUX	2.9203	1.99099
				COM	3.5999	2.15853
				CUBIC	1.5135	1.10045
				GAUSSIAN	4.0078	2.33744
				LINEAR	2.2134	1.53898
				MICROCHIP	2.9028	1.79975
				NAIVE	6.0379	3.67283
				PARABOLIC	2.1286	1.43806
				Total	3.1655	2.51030
			Total	BLAIS_RIOUX	2.9572	2.09142
				COM	3.0029	1.97456
				CUBIC	2.1231	1.72750

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	85	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				GAUSSIAN	3.7409	2.34156
				LINEAR	2.1810	1.55932
				MICROCHIP	2.3991	1.58113
				NAIVE	6.0853	3.74717
				PARABOLIC	2.0305	1.46307
				Total	3.0650	2.51521
		2.50	0	BLAIS_RIOUX	2.9228	2.00941
				COM	2.5452	1.73533
				CUBIC	1.9472	1.59214
				GAUSSIAN	3.2308	2.03939
				LINEAR	1.9307	1.39035
				MICROCHIP	1.8949	1.35175
				NAIVE	6.2324	3.77524
				PARABOLIC	1.5649	1.17150
				Total	2.7836	2.47401
		1	BLAIS_RIOUX	2.5504	1.81611	
			COM	2.4263	1.50381	
			CUBIC	1.7153	1.20228	
			GAUSSIAN	3.4616	1.83628	
			LINEAR	1.8802	1.14449	
			MICROCHIP	2.3149	1.32692	
			NAIVE	5.7577	3.48053	
			PARABOLIC	2.3232	1.32906	
			Total	2.8037	2.21279	
		Total	BLAIS_RIOUX	2.7366	1.92362	
			COM	2.4858	1.62427	
			CUBIC	1.8312	1.41504	
			GAUSSIAN	3.3462	1.94329	
			LINEAR	1.9054	1.27321	
			MICROCHIP	2.1049	1.35533	
			NAIVE	5.9950	3.63746	
			PARABOLIC	1.9441	1.30852	
			Total	2.7937	2.34696	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
		3.75	0	BLAIS_RIOUX	2.7356	1.92829
				COM	.9055	.64814
				CUBIC	1.1653	.97348
				GAUSSIAN	2.2390	1.22888
				LINEAR	1.3879	.98686
				MICROCHIP	.9216	.61161
				NAIVE	6.2659	3.64126
				PARABOLIC	1.3352	.88474
				Total	2.1195	2.35904
		1		BLAIS_RIOUX	2.4240	1.81836
				COM	1.0876	.72731
				CUBIC	4.3037	2.58699
				GAUSSIAN	2.8260	1.57282
				LINEAR	1.4714	1.05577
				MICROCHIP	.7821	.56822
				NAIVE	5.6560	3.46305
				PARABOLIC	2.4123	1.40186
				Total	2.6204	2.43900
		Total		BLAIS_RIOUX	2.5798	1.87999
				COM	.9966	.69464
				CUBIC	2.7345	2.50633
				GAUSSIAN	2.5325	1.44113
				LINEAR	1.4297	1.02242
				MICROCHIP	.8518	.59423
				NAIVE	5.9609	3.56519
				PARABOLIC	1.8737	1.28969
				Total	2.3699	2.41229
		Total	0	BLAIS_RIOUX	2.8842	2.04677
				COM	1.9522	1.58221
				CUBIC	1.9484	1.70512
				GAUSSIAN	2.9813	1.99019
				LINEAR	1.8224	1.37900
				MICROCHIP	1.5706	1.16713
				NAIVE	6.2104	3.74571

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
				PARABOLIC	1.6108	1.22876	
				Total	2.6225	2.47733	
				1	BLAIS_RIOUX	2.6316	1.88791
					COM	2.3713	1.88015
					CUBIC	2.5108	2.17447
					GAUSSIAN	3.4318	1.99996
					LINEAR	1.8550	1.29938
					MICROCHIP	1.9999	1.60381
					NAIVE	5.8172	3.54223
					PARABOLIC	2.2880	1.39484
					Total	2.8632	2.40131
					Total	BLAIS_RIOUX	2.7579
				COM		2.1617	1.74998
				CUBIC		2.2296	1.97387
				GAUSSIAN		3.2065	2.00755
				LINEAR		1.8387	1.33973
				MICROCHIP		1.7853	1.41875
				NAIVE		6.0138	3.65029
				PARABOLIC		1.9494	1.35721
				Total		2.7429	2.44255
100	1.25	0	BLAIS_RIOUX	3.1535		2.16460	
			COM	3.6069	2.51537		
			CUBIC	2.0397	1.27211		
			GAUSSIAN	3.8623	2.46333		
			LINEAR	2.3956	1.62550		
			MICROCHIP	2.7490	1.91668		
			NAIVE	5.9880	3.66563		
			PARABOLIC	2.2970	1.48187		
			Total	3.2615	2.54863		
			1	BLAIS_RIOUX	3.0548	2.14938	
				COM	3.1407	2.15032	
				CUBIC	2.9022	2.03301	
				GAUSSIAN	4.0494	2.44128	
				LINEAR	2.4315	1.65383	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	100	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.8721	1.95042
				NAIVE	5.9518	3.57363
				PARABOLIC	3.2297	2.07174
				Total	3.4540	2.53677
			Total	BLAIS_RIOUX	3.1042	2.15687
				COM	3.3738	2.35081
				CUBIC	2.4709	1.74926
				GAUSSIAN	3.9558	2.45332
				LINEAR	2.4136	1.63930
				MICROCHIP	2.8106	1.93398
				NAIVE	5.9699	3.61879
				PARABOLIC	2.7633	1.85999
				Total	3.3578	2.54443
		2.50	0	BLAIS_RIOUX	3.8012	3.40744
				COM	2.8878	2.00330
				CUBIC	3.5543	2.86327
				GAUSSIAN	3.1533	2.96496
				LINEAR	3.0660	2.67316
				MICROCHIP	2.6923	1.89747
				NAIVE	6.7621	4.62791
				PARABOLIC	3.0302	3.03249
				Total	3.6184	3.28006
			1	BLAIS_RIOUX	2.7643	1.88496
				COM	1.7457	1.33153
				CUBIC	2.8738	1.77461
				GAUSSIAN	3.2878	1.76745
				LINEAR	1.7880	1.20360
				MICROCHIP	1.7072	1.23145
				NAIVE	6.0767	3.65396
				PARABOLIC	2.6419	1.47763
				Total	2.8607	2.35515
			Total	BLAIS_RIOUX	3.2828	2.80106
				COM	2.3167	1.79375
				CUBIC	3.2140	2.40539

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	3.75		GAUSSIAN	3.2206	2.44092
				LINEAR	2.4270	2.16865
				MICROCHIP	2.1998	1.67318
				NAIVE	6.4194	4.18220
				PARABOLIC	2.8361	2.39242
				Total	3.2395	2.88022
				BLAIS_RIOUX	2.7724	1.90185
				COM	1.1648	.84489
				CUBIC	2.5809	1.56758
				GAUSSIAN	2.5493	1.46262
				LINEAR	1.5753	1.12076
				MICROCHIP	.8803	.65619
				NAIVE	6.0003	3.57127
				PARABOLIC	2.0172	1.22720
				Total	2.4426	2.30901
	1			BLAIS_RIOUX	2.7727	1.96748
				COM	1.8801	1.13756
				CUBIC	4.9647	2.48467
				GAUSSIAN	2.5860	1.42718
				LINEAR	1.6391	1.13161
				MICROCHIP	1.2227	.80401
				NAIVE	6.0580	3.64078
				PARABOLIC	2.2814	1.30198
				Total	2.9256	2.50982
			Total	BLAIS_RIOUX	2.7725	1.93432
				COM	1.5224	1.06361
				CUBIC	3.7728	2.39463
				GAUSSIAN	2.5677	1.44465
				LINEAR	1.6072	1.12629
				MICROCHIP	1.0515	.75331
				NAIVE	6.0292	3.60514
				PARABOLIC	2.1493	1.27162
				Total	2.6841	2.42347

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
		Total	0	BLAIS_RIOUX	3.2424	2.61006
				COM	2.5532	2.17531
				CUBIC	2.7250	2.11675
				GAUSSIAN	3.1883	2.43910
				LINEAR	2.3457	2.01245
				MICROCHIP	2.1072	1.82194
				NAIVE	6.2501	3.99836
				PARABOLIC	2.4481	2.11616
				Total	3.1075	2.78749
		1		BLAIS_RIOUX	2.8639	2.00733
				COM	2.2555	1.71941
				CUBIC	3.5802	2.33246
				GAUSSIAN	3.3077	2.01517
				LINEAR	1.9529	1.39218
				MICROCHIP	1.9340	1.57056
				NAIVE	6.0288	3.62181
				PARABOLIC	2.7177	1.69529
				Total	3.0801	2.48267
		Total		BLAIS_RIOUX	3.0532	2.33571
				COM	2.4043	1.96609
				CUBIC	3.1526	2.26767
				GAUSSIAN	3.2480	2.23776
				LINEAR	2.1493	1.74126
				MICROCHIP	2.0206	1.70292
				NAIVE	6.1395	3.81593
				PARABOLIC	2.5829	1.92183
				Total	3.0938	2.63949
	Total	1.25	0	BLAIS_RIOUX	2.8786	2.09958
				COM	2.4638	1.89439
				CUBIC	2.4566	1.70034
				GAUSSIAN	3.2674	2.28774
				LINEAR	2.0867	1.52186
				MICROCHIP	1.8746	1.42825
				NAIVE	5.9174	3.66410

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
Total			0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
Total	1.25		0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.8904	1.41163
				Total	2.8545	2.45532
				BLAIS_RIOUX	2.8316	1.97908
				COM	3.3129	2.11010
				CUBIC	1.7340	1.50143
				GAUSSIAN	3.8141	2.30058
				LINEAR	2.0896	1.49310
				MICROCHIP	2.6937	1.79266
				NAIVE	5.8809	3.57185
				PARABOLIC	2.2159	1.66708
				Total	3.0716	2.47675
			Total	BLAIS_RIOUX	2.8551	2.04019
			COM	2.8883	2.04944	
			CUBIC	2.0953	1.64404	
			GAUSSIAN	3.5407	2.31021	
			LINEAR	2.0882	1.50743	
			MICROCHIP	2.2841	1.67155	
			NAIVE	5.8991	3.61802	
			PARABOLIC	2.0531	1.55307	
			Total	2.9630	2.46842	
	2.50	0	BLAIS_RIOUX	3.0831	2.52380	
	COM		2.7602	1.83213		
	CUBIC		2.2722	2.02285		
	GAUSSIAN		3.3367	2.33618		
	LINEAR		2.2511	1.88861		
	MICROCHIP		2.1453	1.56037		
	NAIVE		6.2037	3.96060		
	PARABOLIC		1.9088	1.90931		
	Total		2.9951	2.69375		
	1		BLAIS_RIOUX	2.6362	1.85352	
	COM		2.6447	1.82211		
	CUBIC		2.1366	1.58383		
	GAUSSIAN		3.6349	2.02620		
	LINEAR		1.9943	1.25039		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N	
			1	PARABOLIC	3080	
				Total	24640	
				BLAIS_RIOUX	3080	
				COM	3080	
				CUBIC	3080	
				GAUSSIAN	3080	
				LINEAR	3080	
				MICROCHIP	3080	
				NAIVE	3080	
				PARABOLIC	3080	
				Total	24640	
				Total		
			BLAIS_RIOUX	6160		
			COM	6160		
			CUBIC	6160		
			GAUSSIAN	6160		
			LINEAR	6160		
			MICROCHIP	6160		
			NAIVE	6160		
			PARABOLIC	6160		
			Total	49280		
			2.50	0		BLAIS_RIOUX
	COM	3080				
	CUBIC	3080				
	GAUSSIAN	3080				
	LINEAR	3080				
	MICROCHIP	3080				
	NAIVE	3080				
	PARABOLIC	3080				
	Total	24640				
	1	BLAIS_RIOUX				3080
		COM				3080
	CUBIC	3080				
	GAUSSIAN	3080				
	LINEAR	3080				

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.4464	1.60156
				NAIVE	5.7622	3.51101
				PARABOLIC	2.5609	1.51169
				Total	2.9770	2.30882
			Total	BLAIS_RIOUX	2.8597	2.22524
				COM	2.7024	1.82789
				CUBIC	2.2044	1.81777
				GAUSSIAN	3.4858	2.19159
				LINEAR	2.1227	1.60662
				MICROCHIP	2.2958	1.58813
				NAIVE	5.9830	3.74876
				PARABOLIC	2.2349	1.75247
				Total	2.9861	2.50867
		3.75	0	BLAIS_RIOUX	2.6308	1.93042
				COM	1.3512	1.06931
				CUBIC	1.8372	1.41577
				GAUSSIAN	2.7165	1.53349
				LINEAR	1.5712	1.08295
				MICROCHIP	1.2768	.96575
				NAIVE	5.9710	3.58813
				PARABOLIC	1.9004	1.20636
				Total	2.4069	2.29605
			1	BLAIS_RIOUX	2.5190	1.86618
				COM	1.3656	1.01523
				CUBIC	4.2729	2.52150
				GAUSSIAN	3.0071	1.66409
				LINEAR	1.6177	1.08673
				MICROCHIP	1.1647	.89587
				NAIVE	5.7591	3.49952
				PARABOLIC	2.5802	1.46748
				Total	2.7858	2.43002
			Total	BLAIS_RIOUX	2.5749	1.89924
				COM	1.3584	1.04256
				CUBIC	3.0550	2.37989

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	Total	0	GAUSSIAN	2.8618	1.60658
				LINEAR	1.5945	1.08500
				MICROCHIP	1.2207	.93307
				NAIVE	5.8651	3.54540
				PARABOLIC	2.2403	1.38552
				Total	2.5963	2.37154
				BLAIS_RIOUX	2.8642	2.20634
				COM	2.1917	1.75031
				CUBIC	2.1887	1.75004
				GAUSSIAN	3.1069	2.10327
				LINEAR	1.9697	1.56055
				MICROCHIP	1.7655	1.39058
				NAIVE	6.0307	3.74272
				PARABOLIC	1.8999	1.53754
				Total	2.7522	2.49967
	1	Total	1	BLAIS_RIOUX	2.6623	1.90460
				COM	2.4411	1.89383
				CUBIC	2.7145	2.22430
				GAUSSIAN	3.4854	2.04319
				LINEAR	1.9006	1.30349
				MICROCHIP	2.1016	1.62555
				NAIVE	5.8008	3.52768
				PARABOLIC	2.4523	1.55995
				Total	2.9448	2.40914
				BLAIS_RIOUX	2.7632	2.06341
				COM	2.3164	1.82769
				CUBIC	2.4516	2.01841
				GAUSSIAN	3.2961	2.08201
				LINEAR	1.9351	1.43815
				MICROCHIP	1.9336	1.52190
				NAIVE	5.9157	3.63851
				PARABOLIC	2.1761	1.57318
				Total	2.8485	2.45670

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		Total	0	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
			1	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		Total		BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
95	55	1.25	0	BLAIS_RIOUX	2.9139	2.17661
				COM	2.0195	1.46484
				CUBIC	3.2680	2.17093
				GAUSSIAN	2.6305	1.79795
				LINEAR	2.4499	1.71328
				MICROCHIP	1.9135	1.46488
				NAIVE	5.9260	3.64416
				PARABOLIC	2.4012	1.81081
				Total	2.9403	2.44902
			1	BLAIS_RIOUX	2.6578	1.98407
				COM	2.5042	1.69442
				CUBIC	1.8461	1.37276
				GAUSSIAN	2.9087	1.91419
				LINEAR	1.8519	1.27032
				MICROCHIP	1.9234	1.32507
				NAIVE	5.9876	3.61470
				PARABOLIC	1.6178	1.12659
				Total	2.6622	2.34872
			Total	BLAIS_RIOUX	2.7859	2.08583
				COM	2.2618	1.60174
				CUBIC	2.5571	1.94995
				GAUSSIAN	2.7696	1.86158
				LINEAR	2.1509	1.53704
				MICROCHIP	1.9185	1.39628
				NAIVE	5.9568	3.62841
				PARABOLIC	2.0095	1.55762
				Total	2.8013	2.40332
		2.50	0	BLAIS_RIOUX	3.1590	2.39496
				COM	2.1027	1.52218
				CUBIC	3.0064	1.94321
				GAUSSIAN	2.8595	1.88573
				LINEAR	2.2895	1.69401
				MICROCHIP	1.7450	1.11338
				NAIVE	6.7030	3.80724

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
95	55	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				Total	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	2.0615	1.44316
				Total	2.9908	2.58738
				BLAIS_RIOUX	2.6769	1.84309
				COM	3.3329	2.05530
				CUBIC	.9569	.66061
				GAUSSIAN	3.7726	2.17087
				LINEAR	1.8266	1.30604
				MICROCHIP	2.5493	1.59542
				NAIVE	6.0045	3.53128
				PARABOLIC	1.5814	1.13471
				Total	2.8376	2.45310
			Total	BLAIS_RIOUX	2.9180	2.14978
			COM	2.7178	1.90974	
			CUBIC	1.9816	1.77640	
			GAUSSIAN	3.3160	2.08331	
			LINEAR	2.0580	1.52964	
			MICROCHIP	2.1471	1.43286	
			NAIVE	6.3537	3.68725	
			PARABOLIC	1.8215	1.31973	
			Total	2.9142	2.52219	
	3.75	0	BLAIS_RIOUX	2.5270	1.93999	
			COM	2.2825	1.53885	
			CUBIC	1.4916	.96566	
			GAUSSIAN	3.1896	1.74891	
			LINEAR	1.7590	1.12810	
			MICROCHIP	1.9975	1.26925	
			NAIVE	6.0747	3.61756	
			PARABOLIC	2.1240	1.22473	
			Total	2.6807	2.30664	
			1	BLAIS_RIOUX	2.4157	1.86238
				COM	1.8363	1.36124
				CUBIC	3.1862	1.87252
				GAUSSIAN	3.4622	1.87774
	LINEAR	1.8119		1.09930		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
			COM	1540	
			CUBIC	1540	
			GAUSSIAN	1540	
			LINEAR	1540	
			MICROCHIP	1540	
			NAIVE	1540	
			PARABOLIC	1540	
			Total	12320	
	3.75	0		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	1.7537	1.23313
				NAIVE	5.9923	3.53224
				PARABOLIC	2.8443	1.55876
				Total	2.9128	2.33942
			Total	BLAIS_RIOUX	2.4713	1.90178
				COM	2.0594	1.46933
				CUBIC	2.3389	1.71358
				GAUSSIAN	3.3259	1.81899
				LINEAR	1.7855	1.11375
				MICROCHIP	1.8756	1.25684
				NAIVE	6.0335	3.57423
				PARABOLIC	2.4841	1.44685
				Total	2.7968	2.32589
		Total	0	BLAIS_RIOUX	2.8667	2.19301
				COM	2.1349	1.51229
				CUBIC	2.5886	1.93681
				GAUSSIAN	2.8932	1.82545
				LINEAR	2.1661	1.56344
				MICROCHIP	1.8853	1.29425
				NAIVE	6.2346	3.70435
				PARABOLIC	2.1956	1.51890
				Total	2.8706	2.45399
			1	BLAIS_RIOUX	2.5834	1.90044
				COM	2.5578	1.83168
				CUBIC	1.9964	1.66753
				GAUSSIAN	3.3811	2.02283
				LINEAR	1.8302	1.22811
				MICROCHIP	2.0755	1.43388
				NAIVE	5.9948	3.55809
				PARABOLIC	2.0145	1.41611
				Total	2.8042	2.38316
			Total	BLAIS_RIOUX	2.7251	2.05661
				COM	2.3463	1.69268
				CUBIC	2.2925	1.83110

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
70	1.25	0		GAUSSIAN	3.1372	1.94185
				LINEAR	1.9981	1.41567
				MICROCHIP	1.9804	1.36901
				NAIVE	6.1147	3.63354
				PARABOLIC	2.1050	1.47104
				Total	2.8374	2.41903
			1	BLAIS_RIOUX	3.3498	2.44778
				COM	2.7246	1.54917
				CUBIC	3.2686	2.44798
				GAUSSIAN	3.3174	2.22487
				LINEAR	2.8416	2.02292
				MICROCHIP	2.5429	1.50546
				NAIVE	5.8646	3.92004
				PARABOLIC	2.6859	1.96909
				Total	3.3244	2.57281
				BLAIS_RIOUX	3.0088	2.16877
				COM	3.2668	2.16436
				CUBIC	2.1580	1.39720
				GAUSSIAN	3.6107	2.34467
				LINEAR	2.4496	1.58370
				MICROCHIP	2.6688	1.69355
				NAIVE	5.7170	3.72209
				PARABOLIC	2.3057	1.22848
				Total	3.1482	2.41841
			Total	BLAIS_RIOUX	3.1793	2.31802
				COM	2.9957	1.90090
				CUBIC	2.7133	2.06842
				GAUSSIAN	3.4640	2.28951
				LINEAR	2.6456	1.82659
				MICROCHIP	2.6058	1.60298
				NAIVE	5.7908	3.82181
				PARABOLIC	2.4958	1.65155
				Total	3.2363	2.49826

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
70	1.25	0		LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
			1	MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
			Total	NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	3.2189	2.42124
				COM	2.8050	1.89047
				CUBIC	2.3267	1.66778
				GAUSSIAN	3.5204	2.20578
				LINEAR	2.4568	1.73300
				MICROCHIP	2.1745	1.39046
				NAIVE	6.2793	4.08678
				PARABOLIC	1.9437	1.18724
				Total	3.0907	2.59032
		1		BLAIS_RIOUX	2.7128	1.89232
				COM	3.2386	2.06715
				CUBIC	1.7683	1.28790
				GAUSSIAN	3.8962	2.27253
				LINEAR	2.2820	1.53070
				MICROCHIP	2.9591	1.85582
				NAIVE	5.8312	3.41150
				PARABOLIC	2.5740	1.62660
				Total	3.1578	2.38970
		Total		BLAIS_RIOUX	2.9659	2.18693
				COM	3.0218	1.99197
				CUBIC	2.0475	1.51546
				GAUSSIAN	3.7083	2.24655
				LINEAR	2.3694	1.63678
				MICROCHIP	2.5668	1.68552
				NAIVE	6.0553	3.76976
				PARABOLIC	2.2589	1.45800
				Total	3.1242	2.49216
	3.75	0		BLAIS_RIOUX	2.5657	2.00285
				COM	1.7721	1.06915
				CUBIC	1.5243	1.22439
				GAUSSIAN	2.3532	1.36856
				LINEAR	1.5823	1.27509
				MICROCHIP	1.2368	.84861
				NAIVE	5.4765	3.49361

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	1			PARABOLIC	1.0621	.84562
				Total	2.1966	2.17671
				BLAIS_RIOUX	2.4702	1.84866
				COM	1.3311	1.03648
				CUBIC	2.0477	1.50197
				GAUSSIAN	2.8593	1.62945
				LINEAR	1.5796	1.04774
				MICROCHIP	1.3454	1.04394
				NAIVE	5.4096	3.43285
				PARABOLIC	2.0806	1.26220
				Total	2.3904	2.16126
			Total	BLAIS_RIOUX	2.5179	1.92726
				COM	1.5516	1.07547
				CUBIC	1.7860	1.39458
				GAUSSIAN	2.6063	1.52533
				LINEAR	1.5810	1.16659
				MICROCHIP	1.2911	.95254
				NAIVE	5.4431	3.46240
				PARABOLIC	1.5714	1.18864
				Total	2.2935	2.17107
	Total	0	BLAIS_RIOUX	3.0448	2.32413	
			COM	2.4339	1.60947	
			CUBIC	2.3732	1.98239	
			GAUSSIAN	3.0637	2.03768	
			LINEAR	2.2936	1.78391	
			MICROCHIP	1.9847	1.39319	
			NAIVE	5.8735	3.85391	
			PARABOLIC	1.8972	1.56192	
			Total	2.8706	2.50159	
			1	BLAIS_RIOUX	2.7306	1.98640
				COM	2.6122	2.04014
				CUBIC	1.9913	1.40741
				GAUSSIAN	3.4554	2.15093
				LINEAR	2.1038	1.45717



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
	Total	0	BLAIS_RIOUX	2310	
			COM	2310	
			CUBIC	2310	
			GAUSSIAN	2310	
			LINEAR	2310	
			MICROCHIP	2310	
			NAIVE	2310	
			PARABOLIC	2310	
			Total	18480	
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			0	MICROCHIP	2.3244	1.72008
				NAIVE	5.6526	3.52796
				PARABOLIC	2.3201	1.39824
				Total	2.8988	2.35347
				BLAIS_RIOUX	2.8877	2.16734
				COM	2.5230	1.83943
				CUBIC	2.1823	1.72950
				GAUSSIAN	3.2595	2.10398
				LINEAR	2.1987	1.63134
				MICROCHIP	2.1546	1.57421
				NAIVE	5.7630	3.69578
				PARABOLIC	2.1087	1.49719
				Total	2.8847	2.42867
	85	1.25	0	BLAIS_RIOUX	3.6654	2.62079
		COM	2.9732	1.75200		
		CUBIC	3.8360	2.78275		
		GAUSSIAN	3.9055	2.64493		
		LINEAR	3.1990	2.26579		
		MICROCHIP	2.7802	1.76641		
		NAIVE	6.7319	4.18722		
		PARABOLIC	3.0740	2.22846		
		Total	3.7707	2.88532		
		1	BLAIS_RIOUX	3.3832	2.36240	
		COM	3.6089	2.36379		
		CUBIC	2.3250	1.59124		
		GAUSSIAN	4.1690	2.65227		
		LINEAR	2.7541	1.75537		
	MICROCHIP	2.9371	1.82168			
	NAIVE	6.4567	3.94454			
	PARABOLIC	2.4572	1.36802			
	Total	3.5114	2.67096			
		Total	BLAIS_RIOUX	3.5243	2.49812	
		COM	3.2911	2.10399		
		CUBIC	3.0805	2.38865		

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	85	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	2.50	0	GAUSSIAN	4.0373	2.65102
				LINEAR	2.9766	2.03823
				MICROCHIP	2.8586	1.79539
				NAIVE	6.5943	4.06870
				PARABOLIC	2.7656	1.87395
				Total	3.6410	2.78312
				BLAIS_RIOUX	3.2923	2.37751
				COM	2.6949	1.69115
				CUBIC	2.0552	1.35420
				GAUSSIAN	3.5007	2.17199
				LINEAR	2.2826	1.72445
				MICROCHIP	1.8129	1.26641
				NAIVE	6.4528	4.12580
				PARABOLIC	1.4159	1.02077
				Total	2.9384	2.62945
	1			BLAIS_RIOUX	3.0619	2.18569
				COM	2.6707	1.83976
				CUBIC	1.4654	1.08881
				GAUSSIAN	3.4117	2.03715
				LINEAR	2.2066	1.50245
				MICROCHIP	2.4281	1.60705
				NAIVE	6.1853	3.68137
				PARABOLIC	2.1437	1.37952
				Total	2.9467	2.45476
			Total	BLAIS_RIOUX	3.1771	2.28578
				COM	2.6828	1.76648
				CUBIC	1.7603	1.26323
				GAUSSIAN	3.4562	2.10544
				LINEAR	2.2446	1.61719
				MICROCHIP	2.1205	1.47868
				NAIVE	6.3190	3.91092
				PARABOLIC	1.7798	1.26652
				Total	2.9425	2.54350

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	3.75	0		BLAIS_RIOUX	2.9334	2.17604
				COM	2.0723	1.22320
				CUBIC	1.7747	1.27706
				GAUSSIAN	2.6194	1.49718
				LINEAR	1.8664	1.41473
				MICROCHIP	1.3956	.93186
				NAIVE	6.2568	3.69546
				PARABOLIC	1.1022	.82234
				Total	2.5026	2.39472
		1		BLAIS_RIOUX	2.9931	2.11371
				COM	1.0252	.63547
				CUBIC	1.6679	1.35823
				GAUSSIAN	2.6818	1.44541
				LINEAR	1.6705	1.27677
				MICROCHIP	1.1835	.71920
				NAIVE	6.6151	3.81059
				PARABOLIC	1.8289	1.15717
				Total	2.4582	2.49302
		Total		BLAIS_RIOUX	2.9633	2.14461
				COM	1.5488	1.10621
				CUBIC	1.7213	1.31893
				GAUSSIAN	2.6506	1.47138
				LINEAR	1.7685	1.35064
				MICROCHIP	1.2895	.83882
				NAIVE	6.4359	3.75652
				PARABOLIC	1.4656	1.06728
				Total	2.4804	2.44436
	Total	0		BLAIS_RIOUX	3.2970	2.41588
				COM	2.5801	1.61710
				CUBIC	2.5553	2.13693
				GAUSSIAN	3.3419	2.22170
				LINEAR	2.4493	1.91748
				MICROCHIP	1.9963	1.48290
				NAIVE	6.4805	4.01181

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
				PARABOLIC	1.8641	1.72478	
				Total	3.0706	2.69578	
				1	BLAIS_RIOUX	3.1461	2.22859
					COM	2.4349	2.06483
					CUBIC	1.8194	1.40969
					GAUSSIAN	3.4208	2.18851
					LINEAR	2.2104	1.58642
					MICROCHIP	2.1829	1.63720
					NAIVE	6.4190	3.81616
					PARABOLIC	2.1433	1.33000
					Total	2.9721	2.57737
					Total	BLAIS_RIOUX	3.2216
				COM		2.5075	1.85575
				CUBIC		2.1874	1.84704
				GAUSSIAN		3.3814	2.20529
				LINEAR		2.3299	1.76361
				MICROCHIP		2.0896	1.56457
				NAIVE		6.4498	3.91490
				PARABOLIC		2.0037	1.54624
				Total		3.0213	2.63766
100	1.25	0	BLAIS_RIOUX	3.6565		2.73219	
			COM	3.6655	2.38086		
			CUBIC	3.0061	1.93813		
			GAUSSIAN	3.9038	2.50273		
			LINEAR	3.1059	1.94979		
			MICROCHIP	3.2435	1.89898		
			NAIVE	6.3695	4.30315		
			PARABOLIC	3.0312	1.69406		
			Total	3.7478	2.75075		
			1	BLAIS_RIOUX	3.3295	2.51140	
COM	3.5393	2.29117					
CUBIC	3.1306	1.89656					
GAUSSIAN	4.2642	2.69743					
LINEAR	2.9309	1.97680					



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	100	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	3.3573	2.20296
				NAIVE	6.2607	4.01745
				PARABOLIC	3.4384	2.23961
				Total	3.7814	2.74716
			Total	BLAIS_RIOUX	3.4930	2.62836
				COM	3.6024	2.33654
				CUBIC	3.0684	1.91784
				GAUSSIAN	4.0840	2.60729
				LINEAR	3.0184	1.96465
				MICROCHIP	3.3004	2.05671
				NAIVE	6.3151	4.16175
				PARABOLIC	3.2348	1.99543
				Total	3.7646	2.74890
		2.50	0	BLAIS_RIOUX	2.6324	1.92103
				COM	2.0673	1.53784
				CUBIC	3.3065	2.06932
				GAUSSIAN	3.6873	2.13194
				LINEAR	2.0067	1.37085
				MICROCHIP	2.1304	1.53617
				NAIVE	5.6804	3.33004
				PARABOLIC	3.0593	1.83346
				Total	3.0713	2.34514
			1	BLAIS_RIOUX	2.6004	1.96157
				COM	1.5725	1.19431
				CUBIC	5.2055	3.15254
				GAUSSIAN	3.7267	2.13340
				LINEAR	1.9679	1.32152
				MICROCHIP	1.6038	1.28102
				NAIVE	5.7341	3.36604
				PARABOLIC	3.3557	1.94860
				Total	3.2208	2.64703
			Total	BLAIS_RIOUX	2.6164	1.94084
				COM	1.8199	1.39846
				CUBIC	4.2560	2.82981

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation		
				GAUSSIAN	3.7070	2.13207		
				LINEAR	1.9873	1.34611		
				MICROCHIP	1.8671	1.43823		
				NAIVE	5.7072	3.34711		
				PARABOLIC	3.2075	1.89710		
				Total	3.1461	2.50166		
				3.75	0	BLAIS_RIOUX	2.5324	1.85153
				COM	1.6820	1.15361		
				CUBIC	1.4290	1.02855		
				GAUSSIAN	2.3820	1.44618		
				LINEAR	1.4537	1.08130		
				MICROCHIP	1.2733	.89429		
				NAIVE	5.6803	3.54811		
				PARABOLIC	1.3225	.96263		
				Total	2.2194	2.19859		
				1	BLAIS_RIOUX	2.5088	1.85467	
				COM	1.4966	.96150		
				CUBIC	4.1314	2.37773		
				GAUSSIAN	2.7196	1.49477		
				LINEAR	1.4639	.99075		
				MICROCHIP	.9145	.65115		
				NAIVE	5.7134	3.42220		
				PARABOLIC	2.3074	1.29314		
				Total	2.6569	2.35806		
				Total		BLAIS_RIOUX	2.5206	1.85254
				COM		1.5893	1.06561	
				CUBIC		2.7802	2.27607	
				GAUSSIAN		2.5508	1.47986	
				LINEAR		1.4588	1.03669	
				MICROCHIP		1.0939	.80230	
	NAIVE	5.6968	3.48463					
	PARABOLIC	1.8150	1.24149					
	Total	2.4382	2.29010					

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	Total	0		BLAIS_RIOUX	2.9404	2.26166
				COM	2.4716	1.96379
				CUBIC	2.5805	1.92557
				GAUSSIAN	3.3244	2.17908
				LINEAR	2.1888	1.65926
				MICROCHIP	2.2157	1.70415
				NAIVE	5.9100	3.76278
				PARABOLIC	2.4710	1.74469
				Total	3.0128	2.52133
		1		BLAIS_RIOUX	2.8129	2.15929
				COM	2.2028	1.85087
				CUBIC	4.1558	2.66626
				GAUSSIAN	3.5702	2.25683
				LINEAR	2.1209	1.60642
				MICROCHIP	1.9586	1.83355
				NAIVE	5.9027	3.62124
				PARABOLIC	3.0339	1.93832
				Total	3.2197	2.62958
		Total		BLAIS_RIOUX	2.8767	2.21175
				COM	2.3372	1.91268
				CUBIC	3.3682	2.45515
				GAUSSIAN	3.4473	2.22146
				LINEAR	2.1548	1.63323
				MICROCHIP	2.0872	1.77451
				NAIVE	5.9064	3.69229
				PARABOLIC	2.7524	1.86521
				Total	3.1163	2.57807
	Total	1.25	0	BLAIS_RIOUX	3.3964	2.52058
				COM	2.8457	1.91421
				CUBIC	3.3447	2.37444
				GAUSSIAN	3.4393	2.37295
				LINEAR	2.8991	2.01776
				MICROCHIP	2.6200	1.73547
				NAIVE	6.2230	4.03518

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	Total	1.25	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	2.7981	1.95437
				Total	3.4458	2.69130
				BLAIS_RIOUX	3.0948	2.28281
				COM	3.2298	2.18759
				CUBIC	2.3649	1.64742
				GAUSSIAN	3.7381	2.48075
				LINEAR	2.4967	1.71559
				MICROCHIP	2.7216	1.86238
				NAIVE	6.1055	3.83649
				PARABOLIC	2.4548	1.68427
				Total	3.2758	2.58587
			Total	BLAIS_RIOUX	3.2456	2.40917
			COM	3.0377	2.06424	
			CUBIC	2.8548	2.10126	
			GAUSSIAN	3.5887	2.43184	
			LINEAR	2.6979	1.88341	
			MICROCHIP	2.6708	1.80062	
			NAIVE	6.1642	3.93721	
			PARABOLIC	2.6264	1.83224	
			Total	3.3608	2.64045	
	2.50	0	BLAIS_RIOUX	3.0757	2.30172	
	COM		2.4175	1.69956		
	CUBIC		2.6737	1.84901		
	GAUSSIAN		3.3920	2.12521		
	LINEAR		2.2589	1.64467		
	MICROCHIP		1.9657	1.34838		
	NAIVE		6.2789	3.86714		
	PARABOLIC		2.1201	1.52488		
	Total		3.0228	2.54116		
	1		BLAIS_RIOUX	2.7630	1.98201	
	COM		2.7037	1.95313		
	CUBIC		2.3490	2.47110		
	GAUSSIAN		3.7018	2.16148		
	LINEAR		2.0708	1.42986		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N	
			1	PARABOLIC	3080	
				Total	24640	
				BLAIS_RIOUX	3080	
				COM	3080	
				CUBIC	3080	
				GAUSSIAN	3080	
				LINEAR	3080	
				MICROCHIP	3080	
				NAIVE	3080	
				PARABOLIC	3080	
				Total	24640	
				Total		BLAIS_RIOUX
			COM	6160		
			CUBIC	6160		
			GAUSSIAN	6160		
			LINEAR	6160		
			MICROCHIP	6160		
			NAIVE	6160		
			PARABOLIC	6160		
			Total	49280		
			2.50	0		BLAIS_RIOUX
					COM	3080
	CUBIC	3080				
	GAUSSIAN	3080				
	LINEAR	3080				
	MICROCHIP	3080				
	NAIVE	3080				
	PARABOLIC	3080				
	Total	24640				
	1	BLAIS_RIOUX			3080	
		COM			3080	
		CUBIC			3080	
		GAUSSIAN			3080	
		LINEAR			3080	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.3851	1.67123
				NAIVE	5.9388	3.50221
				PARABOLIC	2.4137	1.68102
				Total	3.0407	2.49270
			Total	BLAIS_RIOUX	2.9193	2.15333
				COM	2.5606	1.83618
				CUBIC	2.5114	2.18819
				GAUSSIAN	3.5469	2.14884
				LINEAR	2.1648	1.54376
				MICROCHIP	2.1754	1.53270
				NAIVE	6.1088	3.69280
				PARABOLIC	2.2669	1.61142
				Total	3.0318	2.51704
		3.75	0	BLAIS_RIOUX	2.6396	2.00242
				COM	1.9522	1.28072
				CUBIC	1.5549	1.13848
				GAUSSIAN	2.6361	1.55780
				LINEAR	1.6654	1.24139
				MICROCHIP	1.4758	1.04548
				NAIVE	5.8721	3.60103
				PARABOLIC	1.4027	1.06623
				Total	2.3998	2.27969
			1	BLAIS_RIOUX	2.5970	1.93603
				COM	1.4223	1.07174
				CUBIC	2.7583	2.06224
				GAUSSIAN	2.9307	1.64989
				LINEAR	1.6315	1.11557
				MICROCHIP	1.2993	.98974
				NAIVE	5.9326	3.57894
				PARABOLIC	2.2653	1.37741
				Total	2.6046	2.34957
			Total	BLAIS_RIOUX	2.6183	1.96946
				COM	1.6873	1.21014
				CUBIC	2.1566	1.77091

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
			0	GAUSSIAN	2.7834	1.61113	
				LINEAR	1.6484	1.18018	
				MICROCHIP	1.3875	1.02173	
				NAIVE	5.9023	3.58984	
				PARABOLIC	1.8340	1.30494	
				Total	2.5022	2.31713	
			Total	BLAIS_RIOUX	3.0372	2.30551	
				COM	2.4051	1.69220	
				CUBIC	2.5244	1.99883	
				GAUSSIAN	3.1558	2.07989	
				LINEAR	2.2744	1.73944	
				MICROCHIP	2.0205	1.48110	
				NAIVE	6.1246	3.84242	
				PARABOLIC	2.1070	1.65871	
				Total	2.9561	2.54628	
				1	BLAIS_RIOUX	2.8183	2.08275
					COM	2.4519	1.95581
					CUBIC	2.4908	2.09586
			GAUSSIAN		3.4569	2.15726	
			LINEAR		2.0663	1.48383	
			MICROCHIP		2.1353	1.66781	
			NAIVE		5.9923	3.64250	
			PARABOLIC		2.3779	1.58935	
			Total		2.9737	2.49347	
			Total		BLAIS_RIOUX	2.9278	2.19962
					COM	2.4285	1.82886
					CUBIC	2.5076	2.04793
				GAUSSIAN	3.3063	2.12421	
				LINEAR	2.1704	1.62000	
				MICROCHIP	2.0779	1.57822	
NAIVE	6.0585	3.74428					
PARABOLIC	2.2425	1.63000					
Total	2.9649	2.52002					

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		Total	0	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		1		BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		Total		BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
100	0	1.25	0	BLAIS_RIOUX	2.8125	2.09334
				COM	1.8850	1.26603
				CUBIC	4.1113	2.28676
				GAUSSIAN	1.7177	1.14997
				LINEAR	3.1147	1.81330
				MICROCHIP	2.5420	1.56503
				NAIVE	5.9524	3.56777
				PARABOLIC	3.3363	1.84775
				Total	3.1840	2.43207
			1	BLAIS_RIOUX	2.4317	2.10805
				COM	1.5991	.94372
				CUBIC	2.1782	1.45632
				GAUSSIAN	2.1149	1.24578
				LINEAR	1.7719	1.44983
				MICROCHIP	1.4008	.85870
				NAIVE	5.9329	3.51975
				PARABOLIC	1.5766	1.08361
				Total	2.3758	2.25565
			Total	BLAIS_RIOUX	2.6221	2.10864
				COM	1.7420	1.12532
				CUBIC	3.1448	2.14652
				GAUSSIAN	1.9163	1.21480
				LINEAR	2.4433	1.77324
				MICROCHIP	1.9714	1.38495
				NAIVE	5.9427	3.54270
				PARABOLIC	2.4565	1.75137
				Total	2.7799	2.37998
		2.50	0	BLAIS_RIOUX	3.2796	2.32630
				COM	1.4031	.91646
				CUBIC	2.9636	1.60499
				GAUSSIAN	2.1289	1.31243
				LINEAR	2.3165	1.72056
				MICROCHIP	1.3077	1.02630
				NAIVE	6.1377	3.57273

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
100	0	1.25	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
	1			BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
	Total			BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				Total	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
			1	PARABOLIC	1.9999	1.24245	
				Total	2.6921	2.38872	
				BLAIS_RIOUX	2.6795	1.93783	
				COM	2.6990	1.69790	
				CUBIC	.9758	.66952	
				GAUSSIAN	3.0789	1.85192	
				LINEAR	1.7781	1.13962	
				MICROCHIP	2.0187	1.30912	
				NAIVE	5.9681	3.53051	
				PARABOLIC	1.2969	.91056	
				Total	2.5619	2.33778	
				Total	BLAIS_RIOUX	2.9795	2.16114
					COM	2.0511	1.51007
					CUBIC	1.9697	1.58103
					GAUSSIAN	2.6039	1.67336
					LINEAR	2.0473	1.48346
					MICROCHIP	1.6632	1.22845
					NAIVE	6.0529	3.55154
					PARABOLIC	1.6484	1.14423
					Total	2.6270	2.36419
	3.75	0	BLAIS_RIOUX	2.7597	1.78172		
			COM	2.9456	1.66643		
			CUBIC	1.1003	.77578		
			GAUSSIAN	3.3574	1.81488		
			LINEAR	1.8593	1.17564		
			MICROCHIP	2.4025	1.38087		
			NAIVE	6.0468	3.65283		
			PARABOLIC	1.7825	1.15617		
			Total	2.7818	2.33524		
			1	BLAIS_RIOUX	2.8252	1.77089	
				COM	3.1559	1.87498	
				CUBIC	2.3079	1.42417	
				GAUSSIAN	3.9027	2.13407	
				LINEAR	2.2709	1.31242	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
			COM	1540	
			CUBIC	1540	
			GAUSSIAN	1540	
			LINEAR	1540	
			MICROCHIP	1540	
			NAIVE	1540	
			PARABOLIC	1540	
			Total	12320	
	3.75	0	BLAIS_RIOUX	770	
			COM	770	
			CUBIC	770	
			GAUSSIAN	770	
			LINEAR	770	
			MICROCHIP	770	
			NAIVE	770	
			PARABOLIC	770	
			Total	6160	
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
	LINEAR	770			

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.9517	1.71161
				NAIVE	5.9558	3.55334
				PARABOLIC	2.9251	1.63675
				Total	3.2869	2.32168
			Total	BLAIS_RIOUX	2.7924	1.77604
				COM	3.0507	1.77632
				CUBIC	1.7041	1.29577
				GAUSSIAN	3.6301	1.99897
				LINEAR	2.0651	1.26240
				MICROCHIP	2.6771	1.57864
				NAIVE	6.0013	3.60254
				PARABOLIC	2.3538	1.52745
				Total	3.0343	2.34203
		Total	0	BLAIS_RIOUX	2.9506	2.09132
				COM	2.0779	1.46756
				CUBIC	2.7251	2.08329
				GAUSSIAN	2.4014	1.61136
				LINEAR	2.4302	1.67648
				MICROCHIP	2.0841	1.45131
				NAIVE	6.0456	3.59723
				PARABOLIC	2.3729	1.60266
				Total	2.8860	2.39511
			1	BLAIS_RIOUX	2.6454	1.94974
				COM	2.4847	1.68957
				CUBIC	1.8206	1.37513
				GAUSSIAN	3.0322	1.92610
				LINEAR	1.9403	1.32700
				MICROCHIP	2.1237	1.48277
				NAIVE	5.9523	3.53306
				PARABOLIC	1.9329	1.43698
				Total	2.7415	2.33846
			Total	BLAIS_RIOUX	2.7980	2.02730
				COM	2.2813	1.59531
				CUBIC	2.2729	1.82193

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				GAUSSIAN	2.7168	1.80333
				LINEAR	2.1852	1.53142
				MICROCHIP	2.1039	1.46710
				NAIVE	5.9989	3.56521
				PARABOLIC	2.1529	1.53773
				Total	2.8137	2.36802
				BLAIS_RIOUX	2.8125	2.09334
				COM	1.8850	1.26603
				CUBIC	4.1113	2.28676
				GAUSSIAN	1.7177	1.14997
				LINEAR	3.1147	1.81330
				MICROCHIP	2.5420	1.56503
				NAIVE	5.9524	3.56777
				PARABOLIC	3.3363	1.84775
				Total	3.1840	2.43207
			1	BLAIS_RIOUX	2.4317	2.10805
				COM	1.5991	.94372
				CUBIC	2.1782	1.45632
				GAUSSIAN	2.1149	1.24578
				LINEAR	1.7719	1.44983
				MICROCHIP	1.4008	.85870
				NAIVE	5.9329	3.51975
				PARABOLIC	1.5766	1.08361
				Total	2.3758	2.25565
				BLAIS_RIOUX	2.6221	2.10864
				COM	1.7420	1.12532
				CUBIC	3.1448	2.14652
				GAUSSIAN	1.9163	1.21480
				LINEAR	2.4433	1.77324
				MICROCHIP	1.9714	1.38495
				NAIVE	5.9427	3.54270
				PARABOLIC	2.4565	1.75137
				Total	2.7799	2.37998

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	3.2796	2.32630
				COM	1.4031	.91646
				CUBIC	2.9636	1.60499
				GAUSSIAN	2.1289	1.31243
				LINEAR	2.3165	1.72056
				MICROCHIP	1.3077	1.02630
				NAIVE	6.1377	3.57273
				PARABOLIC	1.9999	1.24245
				Total	2.6921	2.38872
		1		BLAIS_RIOUX	2.6795	1.93783
				COM	2.6990	1.69790
				CUBIC	.9758	.66952
				GAUSSIAN	3.0789	1.85192
				LINEAR	1.7781	1.13962
				MICROCHIP	2.0187	1.30912
				NAIVE	5.9681	3.53051
				PARABOLIC	1.2969	.91056
				Total	2.5619	2.33778
		Total		BLAIS_RIOUX	2.9795	2.16114
				COM	2.0511	1.51007
				CUBIC	1.9697	1.58103
				GAUSSIAN	2.6039	1.67336
				LINEAR	2.0473	1.48346
				MICROCHIP	1.6632	1.22845
				NAIVE	6.0529	3.55154
				PARABOLIC	1.6484	1.14423
				Total	2.6270	2.36419
	3.75	0		BLAIS_RIOUX	2.7597	1.78172
				COM	2.9456	1.66643
				CUBIC	1.1003	.77578
				GAUSSIAN	3.3574	1.81488
				LINEAR	1.8593	1.17564
				MICROCHIP	2.4025	1.38087
				NAIVE	6.0468	3.65283

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.7825	1.15617
				Total	2.7818	2.33524
				BLAIS_RIOUX	2.8252	1.77089
				COM	3.1559	1.87498
				CUBIC	2.3079	1.42417
				GAUSSIAN	3.9027	2.13407
				LINEAR	2.2709	1.31242
				MICROCHIP	2.9517	1.71161
				NAIVE	5.9558	3.55334
				PARABOLIC	2.9251	1.63675
				Total	3.2869	2.32168
			Total	BLAIS_RIOUX	2.7924	1.77604
			COM	3.0507	1.77632	
			CUBIC	1.7041	1.29577	
			GAUSSIAN	3.6301	1.99897	
			LINEAR	2.0651	1.26240	
			MICROCHIP	2.6771	1.57864	
			NAIVE	6.0013	3.60254	
			PARABOLIC	2.3538	1.52745	
			Total	3.0343	2.34203	
	Total	0	BLAIS_RIOUX	2.9506	2.09132	
	COM	2.0779	1.46756			
	CUBIC	2.7251	2.08329			
	GAUSSIAN	2.4014	1.61136			
	LINEAR	2.4302	1.67648			
	MICROCHIP	2.0841	1.45131			
	NAIVE	6.0456	3.59723			
	PARABOLIC	2.3729	1.60266			
	Total	2.8860	2.39511			
	1	BLAIS_RIOUX	2.6454	1.94974		
	COM	2.4847	1.68957			
	CUBIC	1.8206	1.37513			
	GAUSSIAN	3.0322	1.92610			
	LINEAR	1.9403	1.32700			



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			1	PARABOLIC	770
				Total	6160
				BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
		1		BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.1237	1.48277
				NAIVE	5.9523	3.53306
				PARABOLIC	1.9329	1.43698
				Total	2.7415	2.33846
			Total	BLAIS_RIOUX	2.7980	2.02730
				COM	2.2813	1.59531
				CUBIC	2.2729	1.82193
				GAUSSIAN	2.7168	1.80333
				LINEAR	2.1852	1.53142
				MICROCHIP	2.1039	1.46710
				NAIVE	5.9989	3.56521
				PARABOLIC	2.1529	1.53773
				Total	2.8137	2.36802
			Total	BLAIS_RIOUX	2.8125	2.09334
				COM	1.8850	1.26603
				CUBIC	4.1113	2.28676
				GAUSSIAN	1.7177	1.14997
				LINEAR	3.1147	1.81330
				MICROCHIP	2.5420	1.56503
				NAIVE	5.9524	3.56777
				PARABOLIC	3.3363	1.84775
				Total	3.1840	2.43207
			1	BLAIS_RIOUX	2.4317	2.10805
				COM	1.5991	.94372
				CUBIC	2.1782	1.45632
				GAUSSIAN	2.1149	1.24578
				LINEAR	1.7719	1.44983
				MICROCHIP	1.4008	.85870
				NAIVE	5.9329	3.51975
				PARABOLIC	1.5766	1.08361
				Total	2.3758	2.25565
			Total	BLAIS_RIOUX	2.6221	2.10864
				COM	1.7420	1.12532
				CUBIC	3.1448	2.14652

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
			Total	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			1	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
			Total	BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				GAUSSIAN	1.9163	1.21480
				LINEAR	2.4433	1.77324
				MICROCHIP	1.9714	1.38495
				NAIVE	5.9427	3.54270
				PARABOLIC	2.4565	1.75137
				Total	2.7799	2.37998
		2.50	0	BLAIS_RIOUX	3.2796	2.32630
				COM	1.4031	.91646
				CUBIC	2.9636	1.60499
				GAUSSIAN	2.1289	1.31243
				LINEAR	2.3165	1.72056
				MICROCHIP	1.3077	1.02630
				NAIVE	6.1377	3.57273
				PARABOLIC	1.9999	1.24245
				Total	2.6921	2.38872
			1	BLAIS_RIOUX	2.6795	1.93783
				COM	2.6990	1.69790
				CUBIC	.9758	.66952
				GAUSSIAN	3.0789	1.85192
				LINEAR	1.7781	1.13962
				MICROCHIP	2.0187	1.30912
				NAIVE	5.9681	3.53051
				PARABOLIC	1.2969	.91056
				Total	2.5619	2.33778
			Total	BLAIS_RIOUX	2.9795	2.16114
				COM	2.0511	1.51007
				CUBIC	1.9697	1.58103
				GAUSSIAN	2.6039	1.67336
				LINEAR	2.0473	1.48346
				MICROCHIP	1.6632	1.22845
				NAIVE	6.0529	3.55154
				PARABOLIC	1.6484	1.14423
				Total	2.6270	2.36419

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		2.50	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
		3.75	0	BLAIS_RIOUX	2.7597	1.78172
				COM	2.9456	1.66643
				CUBIC	1.1003	.77578
				GAUSSIAN	3.3574	1.81488
				LINEAR	1.8593	1.17564
				MICROCHIP	2.4025	1.38087
				NAIVE	6.0468	3.65283
				PARABOLIC	1.7825	1.15617
				Total	2.7818	2.33524
		1		BLAIS_RIOUX	2.8252	1.77089
				COM	3.1559	1.87498
				CUBIC	2.3079	1.42417
				GAUSSIAN	3.9027	2.13407
				LINEAR	2.2709	1.31242
				MICROCHIP	2.9517	1.71161
				NAIVE	5.9558	3.55334
				PARABOLIC	2.9251	1.63675
				Total	3.2869	2.32168
		Total		BLAIS_RIOUX	2.7924	1.77604
				COM	3.0507	1.77632
				CUBIC	1.7041	1.29577
				GAUSSIAN	3.6301	1.99897
				LINEAR	2.0651	1.26240
				MICROCHIP	2.6771	1.57864
				NAIVE	6.0013	3.60254
				PARABOLIC	2.3538	1.52745
				Total	3.0343	2.34203
	Total	0		BLAIS_RIOUX	2.9506	2.09132
				COM	2.0779	1.46756
				CUBIC	2.7251	2.08329
				GAUSSIAN	2.4014	1.61136
				LINEAR	2.4302	1.67648
				MICROCHIP	2.0841	1.45131
				NAIVE	6.0456	3.59723

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		3.75	0	BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		1		BLAIS_RIOUX	770
				COM	770
				CUBIC	770
				GAUSSIAN	770
				LINEAR	770
				MICROCHIP	770
				NAIVE	770
				PARABOLIC	770
				Total	6160
		Total		BLAIS_RIOUX	1540
				COM	1540
				CUBIC	1540
				GAUSSIAN	1540
				LINEAR	1540
				MICROCHIP	1540
				NAIVE	1540
				PARABOLIC	1540
				Total	12320
		Total	0	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
				PARABOLIC	2.3729	1.60266	
				Total	2.8860	2.39511	
				1	BLAIS_RIOUX	2.6454	1.94974
					COM	2.4847	1.68957
					CUBIC	1.8206	1.37513
					GAUSSIAN	3.0322	1.92610
					LINEAR	1.9403	1.32700
					MICROCHIP	2.1237	1.48277
					NAIVE	5.9523	3.53306
					PARABOLIC	1.9329	1.43698
					Total	2.7415	2.33846
					Total	BLAIS_RIOUX	2.7980
				COM		2.2813	1.59531
				CUBIC		2.2729	1.82193
				GAUSSIAN		2.7168	1.80333
				LINEAR		2.1852	1.53142
				MICROCHIP		2.1039	1.46710
				NAIVE		5.9989	3.56521
				PARABOLIC		2.1529	1.53773
				Total		2.8137	2.36802
55	1.25	0	BLAIS_RIOUX	2.6329		2.00366	
			COM	1.5608	1.19446		
			CUBIC	2.9098	1.79073		
			GAUSSIAN	2.4404	1.66084		
			LINEAR	1.9216	1.41680		
			MICROCHIP	1.2652	1.06605		
			NAIVE	5.9006	3.54440		
			PARABOLIC	1.9083	1.37020		
			Total	2.5674	2.33964		
			1	BLAIS_RIOUX	2.6074	1.88210	
				COM	2.7731	1.70303	
				CUBIC	1.2669	1.00708	
				GAUSSIAN	3.2375	1.93659	
				LINEAR	1.6118	1.15281	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	2310
				Total	18480
			1	BLAIS_RIOUX	2310
				COM	2310
				CUBIC	2310
				GAUSSIAN	2310
				LINEAR	2310
				MICROCHIP	2310
				NAIVE	2310
				PARABOLIC	2310
				Total	18480
			Total	BLAIS_RIOUX	4620
				COM	4620
				CUBIC	4620
				GAUSSIAN	4620
				LINEAR	4620
				MICROCHIP	4620
				NAIVE	4620
				PARABOLIC	4620
				Total	36960
	55	1.25	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	1.9454	1.26708
				NAIVE	5.9859	3.54841
				PARABOLIC	1.2411	.96629
				Total	2.5836	2.36079
			Total	BLAIS_RIOUX	2.6201	1.94372
				COM	2.1670	1.59081
				CUBIC	2.0884	1.66882
				GAUSSIAN	2.8389	1.84736
				LINEAR	1.7667	1.30073
				MICROCHIP	1.6053	1.21920
				NAIVE	5.9432	3.54637
				PARABOLIC	1.5747	1.23154
				Total	2.5755	2.35023
		2.50	0	BLAIS_RIOUX	2.8673	2.15135
				COM	2.1535	1.43158
				CUBIC	2.4220	1.68290
				GAUSSIAN	3.1100	1.90956
				LINEAR	1.8891	1.46507
				MICROCHIP	1.4366	.99732
				NAIVE	6.2188	3.64956
				PARABOLIC	1.4828	1.19999
				Total	2.6975	2.44278
			1	BLAIS_RIOUX	2.6727	1.78500
				COM	3.4083	1.96142
				CUBIC	.9971	.73101
				GAUSSIAN	3.8397	2.12984
				LINEAR	1.8983	1.20833
				MICROCHIP	2.7031	1.57075
				NAIVE	5.9333	3.50392
				PARABOLIC	1.8186	1.17776
				Total	2.9089	2.39567
			Total	BLAIS_RIOUX	2.7700	1.97891
				COM	2.7809	1.82799
				CUBIC	1.7096	1.48011

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		2.50	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	0	3.75	0	GAUSSIAN	3.4749	2.05519
				LINEAR	1.8937	1.34275
				MICROCHIP	2.0698	1.46005
				NAIVE	6.0760	3.58004
				PARABOLIC	1.6507	1.20063
				Total	2.8032	2.42163
				BLAIS_RIOUX	2.5439	1.91283
				COM	2.0596	1.34863
				CUBIC	1.4357	1.02171
				GAUSSIAN	3.0919	1.67513
				LINEAR	1.6918	1.11043
				MICROCHIP	1.9260	1.16916
				NAIVE	5.9483	3.58832
				PARABOLIC	2.0320	1.19701
				Total	2.5911	2.26204
	1			BLAIS_RIOUX	2.4780	1.81434
				COM	1.5447	1.18734
				CUBIC	3.6586	2.24793
				GAUSSIAN	3.4585	1.84319
				LINEAR	1.7862	1.15521
				MICROCHIP	1.6244	1.15304
				NAIVE	5.8847	3.47524
				PARABOLIC	2.9216	1.58361
				Total	2.9196	2.37354
			Total	BLAIS_RIOUX	2.5110	1.86438
				COM	1.8021	1.29627
				CUBIC	2.5472	2.06970
				GAUSSIAN	3.2752	1.77054
				LINEAR	1.7390	1.13393
				MICROCHIP	1.7752	1.17079
				NAIVE	5.9165	3.53209
				PARABOLIC	2.4768	1.47238
				Total	2.7554	2.32424

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
		1		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
		Total		BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				Total	0	
				BLAIS_RIOUX	2.6813	2.02937
				COM	1.9246	1.35361
				CUBIC	2.2558	1.65421
				GAUSSIAN	2.8807	1.77951
				LINEAR	1.8342	1.34370
				MICROCHIP	1.5426	1.11542
				NAIVE	6.0226	3.59669
				PARABOLIC	1.8077	1.28000
				Total	2.6187	2.34997
				1		
				BLAIS_RIOUX	2.5860	1.82919
				COM	2.5754	1.82126
				CUBIC	1.9742	1.90554
				GAUSSIAN	3.5119	1.98889
				LINEAR	1.7654	1.17819
				MICROCHIP	2.0910	1.41595
				NAIVE	5.9346	3.50918
				PARABOLIC	1.9938	1.44752
				Total	2.8040	2.38179
				Total		
				BLAIS_RIOUX	2.6337	1.93241
				COM	2.2500	1.63718
				CUBIC	2.1150	1.78980
				GAUSSIAN	3.1963	1.91326
				LINEAR	1.7998	1.26409
				MICROCHIP	1.8168	1.30370
				NAIVE	5.9786	3.55338
				PARABOLIC	1.9007	1.36946
				Total	2.7114	2.36774
				70	1.25	0
				BLAIS_RIOUX	2.8264	2.06053
				COM	2.2155	1.46199
				CUBIC	2.6343	1.87872
				GAUSSIAN	3.4281	2.15377
				LINEAR	1.9490	1.58923
				MICROCHIP	1.6491	1.24687
				NAIVE	5.9052	3.70343

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
			0	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
			1	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
			Total	BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840
	70	1.25	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.7675	1.50988
				Total	2.7969	2.45303
				BLAIS_RIOUX	2.8359	1.89085
				COM	3.6634	2.12316
				CUBIC	1.4615	1.12045
				GAUSSIAN	4.0876	2.35758
				LINEAR	2.1880	1.40254
				MICROCHIP	2.9494	1.71973
				NAIVE	5.8890	3.61008
				PARABOLIC	2.1518	1.29499
				Total	3.1533	2.45148
			Total	BLAIS_RIOUX	2.8311	1.97736
			COM	2.9394	1.96118	
			CUBIC	2.0479	1.65410	
			GAUSSIAN	3.7579	2.28175	
			LINEAR	2.0685	1.50343	
			MICROCHIP	2.2992	1.63660	
			NAIVE	5.8971	3.65677	
			PARABOLIC	1.9597	1.41950	
			Total	2.9751	2.45870	
	2.50	0	BLAIS_RIOUX	2.8590	2.11405	
	COM		2.8001	1.79514		
	CUBIC		1.8241	1.34258		
	GAUSSIAN		3.5223	2.15520		
	LINEAR		1.9576	1.45877		
	MICROCHIP		1.9349	1.37532		
	NAIVE		6.1018	3.74545		
	PARABOLIC		1.4174	1.06679		
	Total		2.8021	2.47653		
	1		BLAIS_RIOUX	2.6478	1.81510	
	COM		3.1441	1.99353		
	CUBIC		1.8851	1.37584		
	GAUSSIAN		3.8783	2.21086		
	LINEAR		2.1320	1.31239		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N	
			1	PARABOLIC	3080	
				Total	24640	
				BLAIS_RIOUX	3080	
				COM	3080	
				CUBIC	3080	
				GAUSSIAN	3080	
				LINEAR	3080	
				MICROCHIP	3080	
				NAIVE	3080	
				PARABOLIC	3080	
				Total	24640	
				Total		BLAIS_RIOUX
			COM	6160		
			CUBIC	6160		
			GAUSSIAN	6160		
			LINEAR	6160		
			MICROCHIP	6160		
			NAIVE	6160		
			PARABOLIC	6160		
			Total	49280		
			2.50	0		BLAIS_RIOUX
					COM	3080
	CUBIC	3080				
	GAUSSIAN	3080				
	LINEAR	3080				
	MICROCHIP	3080				
	NAIVE	3080				
	PARABOLIC	3080				
	Total	24640				
	1	BLAIS_RIOUX			3080	
		COM			3080	
		CUBIC			3080	
		GAUSSIAN			3080	
		LINEAR			3080	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				MICROCHIP	2.9014	1.79399
				NAIVE	5.8460	3.49464
				PARABOLIC	2.6128	1.59961
				Total	3.1309	2.36609
			Total	BLAIS_RIOUX	2.7534	1.97292
			COM	2.9721	1.90455	
			CUBIC	1.8546	1.35955	
			GAUSSIAN	3.7003	2.19028	
			LINEAR	2.0448	1.39014	
			MICROCHIP	2.4181	1.66976	
			NAIVE	5.9739	3.62418	
			PARABOLIC	2.0151	1.48507	
			Total	2.9665	2.42749	
		3.75	0	BLAIS_RIOUX	2.6181	2.08639
		COM	1.5476	1.05524		
		CUBIC	1.6002	1.34903		
		GAUSSIAN	2.6003	1.51555		
		LINEAR	1.6448	1.25965		
		MICROCHIP	1.4156	.98985		
		NAIVE	5.8528	3.69075		
		PARABOLIC	1.5980	1.21766		
		Total	2.3597	2.31280		
		1	BLAIS_RIOUX	2.4456	1.87256	
			COM	1.1849	.91196	
			CUBIC	2.8655	1.98117	
			GAUSSIAN	2.9760	1.62464	
			LINEAR	1.5571	1.04735	
			MICROCHIP	1.2279	.91287	
			NAIVE	5.7560	3.53609	
			PARABOLIC	2.3528	1.36150	
			Total	2.5457	2.30189	
			Total	BLAIS_RIOUX	2.5319	1.98408
			COM	1.3662	1.00266	
			CUBIC	2.2329	1.80896	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation				
				GAUSSIAN	2.7882	1.58211				
				LINEAR	1.6009	1.15911				
				MICROCHIP	1.3218	.95667				
				NAIVE	5.8044	3.61428				
				PARABOLIC	1.9754	1.34550				
				Total	2.4527	2.30920				
Total0				BLAIS_RIOUX	2.7679	2.08960				
				COM	2.1877	1.55540				
				CUBIC	2.0195	1.60650				
				GAUSSIAN	3.1836	2.00772				
				LINEAR	1.8504	1.44943				
				MICROCHIP	1.6665	1.23293				
				NAIVE	5.9533	3.71443				
				PARABOLIC	1.5943	1.28592				
				Total	2.6529	2.42406				
				1				BLAIS_RIOUX	2.6431	1.86640
								COM	2.6641	2.05985
								CUBIC	2.0707	1.64412
								GAUSSIAN	3.6473	2.14325
								LINEAR	1.9590	1.29477
MICROCHIP	2.3595	1.72530								
NAIVE	5.8303	3.54731								
PARABOLIC	2.3725	1.43701								
Total	2.9433	2.39052								
Total								BLAIS_RIOUX	2.7055	1.98208
				COM	2.4259	1.84056				
				CUBIC	2.0451	1.62557				
				GAUSSIAN	3.4154	2.08944				
				LINEAR	1.9047	1.37531				
				MICROCHIP	2.0130	1.53894				
				NAIVE	5.8918	3.63225				
				PARABOLIC	1.9834	1.41795				
				Total	2.7981	2.41171				

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		0	Total	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		1		BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		Total		BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
85	1.25	0		BLAIS_RIOUX	3.1192	2.37564
				COM	2.4741	1.58979
				CUBIC	3.0763	2.34989
				GAUSSIAN	3.6727	2.36216
				LINEAR	2.3212	1.94074
				MICROCHIP	1.9967	1.44932
				NAIVE	6.2855	3.97216
				PARABOLIC	2.1915	1.85666
				Total	3.1422	2.68925
			1	BLAIS_RIOUX	3.0217	2.13596
				COM	3.5623	2.14297
				CUBIC	1.5898	1.31599
				GAUSSIAN	4.0506	2.39397
				LINEAR	2.2752	1.54636
				MICROCHIP	2.8263	1.70005
				NAIVE	6.2016	3.79955
				PARABOLIC	2.0539	1.31778
				Total	3.1977	2.57049
			Total	BLAIS_RIOUX	3.0704	2.25933
				COM	3.0182	1.96352
				CUBIC	2.3331	2.04422
				GAUSSIAN	3.8617	2.38541
				LINEAR	2.2982	1.75468
				MICROCHIP	2.4115	1.63310
				NAIVE	6.2436	3.88673
				PARABOLIC	2.1227	1.61127
				Total	3.1699	2.63066
		2.50	0	BLAIS_RIOUX	2.9724	2.18324
				COM	2.5206	1.61627
				CUBIC	2.1322	1.63173
				GAUSSIAN	3.3456	2.03848
				LINEAR	1.9652	1.53954
				MICROCHIP	1.7344	1.23815
				NAIVE	6.3545	3.87666

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
85	1.25	0		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
	2.50	0		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.4623	1.17113
				Total	2.8109	2.53962
				BLAIS_RIOUX	2.8091	2.03325
				COM	2.5412	1.63412
				CUBIC	1.4898	1.11241
				GAUSSIAN	3.3855	1.88770
				LINEAR	1.9533	1.25720
				MICROCHIP	2.3372	1.43485
				NAIVE	6.1688	3.68119
				PARABOLIC	2.1378	1.32273
				Total	2.8528	2.38117
			Total	BLAIS_RIOUX	2.8908	2.11099
			COM	2.5309	1.62512	
			CUBIC	1.8110	1.43278	
			GAUSSIAN	3.3655	1.96448	
			LINEAR	1.9593	1.40538	
			MICROCHIP	2.0358	1.37349	
			NAIVE	6.2616	3.78102	
			PARABOLIC	1.8000	1.29399	
			Total	2.8319	2.46173	
	3.75	0	BLAIS_RIOUX	2.7620	2.11210	
	COM		1.3662	1.00591		
	CUBIC		1.5279	1.32828		
	GAUSSIAN		2.3625	1.41796		
	LINEAR		1.6746	1.31295		
	MICROCHIP		1.2431	.85554		
	NAIVE		6.0632	3.69299		
	PARABOLIC		1.4415	1.03708		
	Total		2.3051	2.35856		
	1		BLAIS_RIOUX	2.6406	2.03728	
	COM		.9943	.68058		
	CUBIC		3.2319	2.42574		
	GAUSSIAN		2.6989	1.47114		
	LINEAR		1.5525	1.12383		



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
	3.75	0		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			1	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation		
			Total	MICROCHIP	.8763	.64311		
				NAIVE	6.0510	3.62909		
				PARABOLIC	2.1469	1.28972		
				Total	2.5241	2.45690		
				BLAIS_RIOUX	2.7013	2.07575		
				COM	1.1802	.87862		
				CUBIC	2.3799	2.13299		
				GAUSSIAN	2.5307	1.45444		
				LINEAR	1.6135	1.22348		
				MICROCHIP	1.0597	.77867		
				NAIVE	6.0571	3.66089		
				PARABOLIC	1.7942	1.22215		
				Total	2.4146	2.41070		
		Total	0	BLAIS_RIOUX	2.9512	2.23103		
				COM	2.1203	1.52802		
				CUBIC	2.2455	1.92915		
				GAUSSIAN	3.1269	2.05535		
				LINEAR	1.9870	1.63997		
				MICROCHIP	1.6581	1.24596		
				NAIVE	6.2344	3.85060		
				PARABOLIC	1.6984	1.44430		
				Total	2.7527	2.55600		
					1	BLAIS_RIOUX	2.8238	2.07502
						COM	2.3659	1.92075
						CUBIC	2.1039	1.89435
						GAUSSIAN	3.3783	2.03059
		LINEAR	1.9270			1.35349		
		MICROCHIP	2.0133			1.57272		
		NAIVE	6.1405			3.70413		
		PARABOLIC	2.1128			1.31068		
		Total	2.8582			2.48597		
		Total				BLAIS_RIOUX	2.8875	2.15532
						COM	2.2431	1.73982
						CUBIC	2.1747	1.91309

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		Total	0	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
			1	BLAIS_RIOUX	9240
				COM	9240
				CUBIC	9240
				GAUSSIAN	9240
				LINEAR	9240
				MICROCHIP	9240
				NAIVE	9240
				PARABOLIC	9240
				Total	73920
		Total		BLAIS_RIOUX	18480
				COM	18480
				CUBIC	18480

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
100	1.25	0		GAUSSIAN	3.2526	2.04682
				LINEAR	1.9570	1.50383
				MICROCHIP	1.8357	1.42981
				NAIVE	6.1874	3.77826
				PARABOLIC	1.9056	1.39455
				Total	2.8055	2.52177
			1	BLAIS_RIOUX	3.0742	2.32083
				COM	3.4208	2.16562
				CUBIC	1.8307	1.51910
				GAUSSIAN	3.8749	2.36153
				LINEAR	2.3446	1.68895
				MICROCHIP	2.6538	1.69136
				NAIVE	6.0568	3.76885
				PARABOLIC	1.9972	1.47894
				Total	3.1566	2.57567
				BLAIS_RIOUX	2.9609	2.17720
				COM	3.3844	2.13102
				CUBIC	2.3995	1.71094
				GAUSSIAN	4.0925	2.41325
				LINEAR	2.4702	1.61510
				MICROCHIP	3.1164	1.94300
				NAIVE	6.0270	3.67199
				PARABOLIC	2.9887	1.87581
				Total	3.4300	2.52707
			Total	BLAIS_RIOUX	3.0176	2.25069
				COM	3.4026	2.14829
				CUBIC	2.1151	1.64255
				GAUSSIAN	3.9837	2.38981
				LINEAR	2.4074	1.65350
				MICROCHIP	2.8851	1.83601
				NAIVE	6.0419	3.72046
				PARABOLIC	2.4929	1.76020
				Total	3.2933	2.55512

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	18480
				LINEAR	18480
				MICROCHIP	18480
				NAIVE	18480
				PARABOLIC	18480
				Total	147840
	100	1.25	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
		1		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
			Total	BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	2.50	0		BLAIS_RIOUX	2.9607	2.49759
				COM	2.3437	1.67285
				CUBIC	2.4073	2.17677
				GAUSSIAN	3.2408	2.20738
				LINEAR	2.1573	1.81788
				MICROCHIP	2.1741	1.54235
				NAIVE	6.1457	3.84651
				PARABOLIC	2.3881	2.05717
				Total	2.9772	2.64211
		1		BLAIS_RIOUX	2.6355	1.98472
				COM	1.6700	1.30614
				CUBIC	3.5418	2.46291
				GAUSSIAN	3.3943	1.86128
				LINEAR	1.8104	1.15569
				MICROCHIP	1.7046	1.26419
				NAIVE	5.9248	3.51644
				PARABOLIC	2.8243	1.62718
				Total	2.9382	2.42673
		Total		BLAIS_RIOUX	2.7981	2.26145
				COM	2.0069	1.53796
				CUBIC	2.9746	2.39229
				GAUSSIAN	3.3175	2.04295
				LINEAR	1.9838	1.53293
				MICROCHIP	1.9394	1.42945
				NAIVE	6.0352	3.68653
				PARABOLIC	2.6062	1.86731
				Total	2.9577	2.53676
	3.75	0		BLAIS_RIOUX	2.7953	1.99175
				COM	1.2044	.96364
				CUBIC	1.5804	1.25325
				GAUSSIAN	2.3413	1.40270
				LINEAR	1.5529	1.15849
				MICROCHIP	1.0388	.78775
				NAIVE	6.1121	3.62482

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
		2.50	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
		1		BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080
				PARABOLIC	3080
				Total	24640
		Total		BLAIS_RIOUX	6160
				COM	6160
				CUBIC	6160
				GAUSSIAN	6160
				LINEAR	6160
				MICROCHIP	6160
				NAIVE	6160
				PARABOLIC	6160
				Total	49280
		3.75	0	BLAIS_RIOUX	3080
				COM	3080
				CUBIC	3080
				GAUSSIAN	3080
				LINEAR	3080
				MICROCHIP	3080
				NAIVE	3080

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
	1			PARABOLIC	1.4701	1.07149
				Total	2.2619	2.34523
				BLAIS_RIOUX	2.7413	1.97376
				COM	1.6733	1.01835
				CUBIC	4.7951	2.57498
				GAUSSIAN	2.5796	1.39475
				LINEAR	1.5335	1.04386
				MICROCHIP	1.0878	.72625
				NAIVE	5.9700	3.54466
				PARABOLIC	2.2347	1.24164
				Total	2.8269	2.48558
			Total	BLAIS_RIOUX	2.7683	1.98280
			COM	1.4388	1.01864	
			CUBIC	3.1878	2.58532	
			GAUSSIAN	2.4605	1.40369	
			LINEAR	1.5432	1.10262	
			MICROCHIP	1.0633	.75796	
			NAIVE	6.0410	3.58538	
			PARABOLIC	1.8524	1.22100	
			Total	2.5444	2.43286	
	Total	0	BLAIS_RIOUX	2.9434	2.28234	
	COM	2.3230	1.90370			
	CUBIC	1.9395	1.72959			
	GAUSSIAN	3.1523	2.12932			
	LINEAR	2.0183	1.61659			
	MICROCHIP	1.9556	1.55293			
	NAIVE	6.1048	3.74763			
	PARABOLIC	1.9518	1.63199			
	Total	2.7986	2.55359			
	1	BLAIS_RIOUX	2.7792	2.05162		
	COM	2.2426	1.75487			
	CUBIC	3.5788	2.48276			
	GAUSSIAN	3.3555	2.03124			
	LINEAR	1.9380	1.35351			



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N	
			1	PARABOLIC	3080	
				Total	24640	
				BLAIS_RIOUX	3080	
				COM	3080	
				CUBIC	3080	
				GAUSSIAN	3080	
				LINEAR	3080	
				MICROCHIP	3080	
				NAIVE	3080	
				PARABOLIC	3080	
				Total	24640	
		Total		BLAIS_RIOUX	6160	
				COM	6160	
				CUBIC	6160	
				GAUSSIAN	6160	
				LINEAR	6160	
				MICROCHIP	6160	
				NAIVE	6160	
				PARABOLIC	6160	
				Total	49280	
	Total	0		BLAIS_RIOUX	9240	
				COM	9240	
				CUBIC	9240	
				GAUSSIAN	9240	
				LINEAR	9240	
				MICROCHIP	9240	
				NAIVE	9240	
				PARABOLIC	9240	
				Total	73920	
		1		BLAIS_RIOUX	9240	
				COM	9240	
				CUBIC	9240	
				GAUSSIAN	9240	
				LINEAR	9240	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation	
			0	MICROCHIP	1.9696	1.63939	
				NAIVE	5.9739	3.57820	
				PARABOLIC	2.6826	1.63511	
				Total	3.0650	2.49391	
				BLAIS_RIOUX	2.8613	2.17154	
				COM	2.2828	1.83119	
				CUBIC	2.7592	2.29116	
				GAUSSIAN	3.2539	2.08328	
				LINEAR	1.9781	1.49137	
				MICROCHIP	1.9626	1.59672	
				NAIVE	6.0394	3.66438	
				PARABOLIC	2.3172	1.67387	
				Total	2.9318	2.52743	
	Total	1.25	0	BLAIS_RIOUX	2.9073	2.19822	
				COM	2.3865	1.75100	
				CUBIC	2.7009	2.01826	
				GAUSSIAN	3.2578	2.20815	
				LINEAR	2.1918	1.70503	
				MICROCHIP	1.9295	1.48760	
				NAIVE	6.0320	3.74243	
				PARABOLIC	2.0467	1.62176	
				Total	2.9316	2.52502	
				1	BLAIS_RIOUX	2.8315	2.03896
					COM	3.2431	2.05542
					CUBIC	1.7088	1.39406
					GAUSSIAN	3.7640	2.30077
					LINEAR	2.1149	1.47597
					MICROCHIP	2.6324	1.72410
					NAIVE	6.0204	3.65183
					PARABOLIC	2.0776	1.51509
					Total	3.0491	2.49025
				Total	BLAIS_RIOUX	2.8694	2.12038
					COM	2.8148	1.95670
					CUBIC	2.2048	1.80398

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N					
			0	MICROCHIP	9240					
				NAIVE	9240					
				PARABOLIC	9240					
				Total	73920					
				Total	BLAIS_RIOUX	18480				
					COM	18480				
					CUBIC	18480				
					GAUSSIAN	18480				
					LINEAR	18480				
					MICROCHIP	18480				
					NAIVE	18480				
					PARABOLIC	18480				
					Total	147840				
			Total	1.25	0	BLAIS_RIOUX	13090			
						COM	13090			
						CUBIC	13090			
						GAUSSIAN	13090			
						LINEAR	13090			
						MICROCHIP	13090			
						NAIVE	13090			
						PARABOLIC	13090			
						Total	104720			
						1			BLAIS_RIOUX	13090
									COM	13090
CUBIC	13090									
GAUSSIAN	13090									
LINEAR	13090									
MICROCHIP	13090									
NAIVE	13090									
PARABOLIC	13090									
Total	104720									
Total			BLAIS_RIOUX	26180						
			COM	26180						
			CUBIC	26180						

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
				GAUSSIAN	3.5109	2.26905
				LINEAR	2.1533	1.59505
				MICROCHIP	2.2809	1.64808
				NAIVE	6.0262	3.69734
				PARABOLIC	2.0621	1.56938
				Total	2.9903	2.50837
		2.50	0	BLAIS_RIOUX	2.9363	2.24868
				COM	2.3926	1.63611
				CUBIC	2.2415	1.75247
				GAUSSIAN	3.2355	2.06718
				LINEAR	2.0114	1.59045
				MICROCHIP	1.7899	1.32079
				NAIVE	6.2012	3.76931
				PARABOLIC	1.7060	1.47483
				Total	2.8143	2.52052
			1	BLAIS_RIOUX	2.6906	1.91018
				COM	2.6914	1.85975
				CUBIC	1.9195	1.79750
				GAUSSIAN	3.5924	2.03471
				LINEAR	1.9385	1.23512
				MICROCHIP	2.3884	1.58188
				NAIVE	5.9682	3.55013
				PARABOLIC	2.2865	1.48955
				Total	2.9344	2.39326
			Total	BLAIS_RIOUX	2.8134	2.08988
				COM	2.5420	1.75783
				CUBIC	2.0805	1.78238
				GAUSSIAN	3.4139	2.05872
				LINEAR	1.9749	1.42436
				MICROCHIP	2.0892	1.48758
				NAIVE	6.0847	3.66314
				PARABOLIC	1.9963	1.51034
				Total	2.8744	2.45844

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				GAUSSIAN	26180
				LINEAR	26180
				MICROCHIP	26180
				NAIVE	26180
				PARABOLIC	26180
				Total	209440
		2.50	0	BLAIS_RIOUX	13090
				COM	13090
				CUBIC	13090
				GAUSSIAN	13090
				LINEAR	13090
				MICROCHIP	13090
				NAIVE	13090
				PARABOLIC	13090
				Total	104720
		1		BLAIS_RIOUX	13090
				COM	13090
				CUBIC	13090
				GAUSSIAN	13090
				LINEAR	13090
				MICROCHIP	13090
				NAIVE	13090
				PARABOLIC	13090
				Total	104720
		Total		BLAIS_RIOUX	26180
				COM	26180
				CUBIC	26180
				GAUSSIAN	26180
				LINEAR	26180
				MICROCHIP	26180
				NAIVE	26180
				PARABOLIC	26180
				Total	209440

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
		3.75	0	BLAIS_RIOUX	2.6845	2.01596
				COM	1.6268	1.23095
				CUBIC	1.5104	1.22795
				GAUSSIAN	2.6436	1.56446
				LINEAR	1.6538	1.21288
				MICROCHIP	1.4645	1.06716
				NAIVE	5.9972	3.65047
				PARABOLIC	1.6440	1.15813
				Total	2.4031	2.32601
		1		BLAIS_RIOUX	2.5910	1.92180
				COM	1.4556	1.15634
				CUBIC	3.5596	2.40154
				GAUSSIAN	2.9856	1.67768
				LINEAR	1.6464	1.12298
				MICROCHIP	1.3069	1.06843
				NAIVE	5.9178	3.54814
				PARABOLIC	2.4441	1.42746
				Total	2.7384	2.41039
		Total		BLAIS_RIOUX	2.6378	1.96996
				COM	1.5412	1.19727
				CUBIC	2.5350	2.16501
				GAUSSIAN	2.8146	1.63101
				LINEAR	1.6501	1.16878
				MICROCHIP	1.3857	1.07068
				NAIVE	5.9575	3.59982
				PARABOLIC	2.0441	1.35993
				Total	2.5707	2.37449
		Total	0	BLAIS_RIOUX	2.8427	2.15948
				COM	2.1353	1.59641
				CUBIC	2.1510	1.76757
				GAUSSIAN	3.0456	1.98652
				LINEAR	1.9523	1.53376
				MICROCHIP	1.7279	1.31781
				NAIVE	6.0768	3.72206

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
	3.75	0		BLAIS_RIOUX	13090
				COM	13090
				CUBIC	13090
				GAUSSIAN	13090
				LINEAR	13090
				MICROCHIP	13090
				NAIVE	13090
				PARABOLIC	13090
				Total	104720
		1	BLAIS_RIOUX	13090	
			COM	13090	
			CUBIC	13090	
			GAUSSIAN	13090	
			LINEAR	13090	
			MICROCHIP	13090	
			NAIVE	13090	
			PARABOLIC	13090	
			Total	104720	
	Total	BLAIS_RIOUX	26180		
		COM	26180		
		CUBIC	26180		
		GAUSSIAN	26180		
		LINEAR	26180		
		MICROCHIP	26180		
		NAIVE	26180		
		PARABOLIC	26180		
		Total	209440		
	Total	0	BLAIS_RIOUX	39270	
			COM	39270	
			CUBIC	39270	
			GAUSSIAN	39270	
			LINEAR	39270	
			MICROCHIP	39270	
			NAIVE	39270	

## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	Mean	Std. Deviation
			1	PARABOLIC	1.7989	1.44225
				Total	2.7163	2.46934
				BLAIS_RIOUX	2.7043	1.96028
				COM	2.4633	1.88818
				CUBIC	2.3959	2.08123
				GAUSSIAN	3.4473	2.04793
				LINEAR	1.8999	1.30088
				MICROCHIP	2.1092	1.59285
				NAIVE	5.9688	3.58385
				PARABOLIC	2.2694	1.48539
				Total	2.9073	2.43504
				Total	BLAIS_RIOUX	2.7735
			COM		2.2993	1.75606
			CUBIC		2.2735	1.93465
			GAUSSIAN		3.2465	2.02742
			LINEAR		1.9261	1.42233
			MICROCHIP		1.9186	1.47418
			NAIVE		6.0228	3.65398
			PARABOLIC		2.0342	1.48275
			Total	2.8118	2.45411	



## Descriptive Statistics

Dependent Variable: Abs\_Error

DigitWidth	DigitHeight	TouchSize	Pressure	Method	N
				PARABOLIC	39270
				Total	314160
			1	BLAIS_RIOUX	39270
				COM	39270
				CUBIC	39270
				GAUSSIAN	39270
				LINEAR	39270
				MICROCHIP	39270
				NAIVE	39270
				PARABOLIC	39270
				Total	314160
			Total	BLAIS_RIOUX	78540
				COM	78540
				CUBIC	78540
				GAUSSIAN	78540
				LINEAR	78540
				MICROCHIP	78540
				NAIVE	78540
				PARABOLIC	78540
				Total	628320

### Tests of Between-Subjects Effects

Dependent Variable: Abs\_Error

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1308583.07 <sup>a</sup>	815	1605.623	406.993	.000
Intercept	4220192.027	1	4220192.027	1069733.761	.000
DigitWidth	6677.913	3	2225.971	564.239	.000
DigitHeight	3653.608	3	1217.869	308.705	.000
TouchSize	11162.576	2	5581.288	1414.744	.000
Pressure	3232.445	1	3232.445	819.360	.000
Method	872563.385	7	124651.912	31596.752	.000
DigitWidth * DigitHeight	3343.628	9	371.514	94.171	.000
DigitWidth * TouchSize	5868.250	6	978.042	247.914	.000
DigitWidth * Pressure	2985.334	3	995.111	252.241	.000
DigitWidth * Method	5272.558	21	251.074	63.642	.000
DigitHeight * TouchSize	15403.736	6	2567.289	650.756	.000
DigitHeight * Pressure	782.638	3	260.879	66.128	.000
DigitHeight * Method	7919.855	21	377.136	95.596	.000
TouchSize * Pressure	2722.117	2	1361.059	345.001	.000
TouchSize * Method	15539.270	14	1109.948	281.349	.000
Pressure * Method	7020.231	7	1002.890	254.212	.000
DigitWidth * DigitHeight * TouchSize	1818.473	18	101.026	25.608	.000
DigitWidth * DigitHeight * Pressure	1864.672	9	207.186	52.517	.000
DigitWidth * DigitHeight * Method	6029.841	63	95.712	24.261	.000
DigitWidth * TouchSize * Pressure	1016.654	6	169.442	42.950	.000
DigitWidth * TouchSize * Method	7628.806	42	181.638	46.042	.000
DigitWidth * Pressure * Method	1507.988	21	71.809	18.202	.000
DigitHeight * TouchSize * Pressure	2329.190	6	388.198	98.400	.000
DigitHeight * TouchSize * Method	20242.097	42	481.955	122.166	.000
DigitHeight * Pressure * Method	14580.819	21	694.325	175.997	.000

### Tests of Between-Subjects Effects

Dependent Variable: Abs\_Error

Source	Partial Eta Squared
Corrected Model	.346
Intercept	.630
DigitWidth	.003
DigitHeight	.001
TouchSize	.004
Pressure	.001
Method	.261
DigitWidth * DigitHeight	.001
DigitWidth * TouchSize	.002
DigitWidth * Pressure	.001
DigitWidth * Method	.002
DigitHeight * TouchSize	.006
DigitHeight * Pressure	.000
DigitHeight * Method	.003
TouchSize * Pressure	.001
TouchSize * Method	.006
Pressure * Method	.003
DigitWidth * DigitHeight * TouchSize	.001
DigitWidth * DigitHeight * Pressure	.001
DigitWidth * DigitHeight * Method	.002
DigitWidth * TouchSize * Pressure	.000
DigitWidth * TouchSize * Method	.003
DigitWidth * Pressure * Method	.001
DigitHeight * TouchSize * Pressure	.001
DigitHeight * TouchSize * Method	.008
DigitHeight * Pressure * Method	.006

### Tests of Between-Subjects Effects

Dependent Variable: Abs\_Error

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
TouchSize * Pressure * Method	33355.123	14	2382.509	603.918	.000
DigitWidth * DigitHeight * TouchSize * Pressure	1722.411	18	95.689	24.255	.000
DigitWidth * DigitHeight * TouchSize * Method	5006.884	126	39.737	10.073	.000
DigitWidth * DigitHeight * Pressure * Method	3041.069	63	48.271	12.236	.000
DigitWidth * TouchSize * Pressure * Method	2976.252	42	70.863	17.962	.000
DigitHeight * TouchSize * Pressure * Method	9544.148	42	227.242	57.601	.000
DigitWidth * DigitHeight * TouchSize * Pressure * Method	4096.030	126	32.508	8.240	.000
Error	2475557.445	627504	3.945		
Total	8751792.233	628320			
Corrected Total	3784140.519	628319			

### Tests of Between-Subjects Effects

Dependent Variable: Abs\_Error

Source	Partial Eta Squared
TouchSize * Pressure * Method	.013
DigitWidth * DigitHeight * TouchSize * Pressure	.001
DigitWidth * DigitHeight * TouchSize * Method	.002
DigitWidth * DigitHeight * Pressure * Method	.001
DigitWidth * TouchSize * Pressure * Method	.001
DigitHeight * TouchSize * Pressure * Method	.004
DigitWidth * DigitHeight * TouchSize * Pressure * Method	.002
Error	
Total	
Corrected Total	

a. R Squared = .346 (Adjusted R Squared = .345)

## Custom Hypothesis Tests Index

1	Contrast Coefficients (L' Matrix)	Deviation Contrast (omitted category = 5) for DigitWidth
	Transformation Coefficients (M Matrix)	Identity Matrix
	Contrast Results (K Matrix)	Zero Matrix
2	Contrast Coefficients (L' Matrix)	Deviation Contrast (omitted category = 5) for DigitHeight
	Transformation Coefficients (M Matrix)	Identity Matrix
	Contrast Results (K Matrix)	Zero Matrix

## Custom Hypothesis Tests #2

### Test Results<sup>a</sup>

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a. Cannot form an estimable function using the specified contrast. Hypothesis tests cannot be computed.

## Post Hoc Tests

### DigitWidth

## Multiple Comparisons

Dependent Variable: Abs\_Error

Bonferroni

(I) DigitWidth	(J) DigitWidth	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
35	55	-.0675 <sup>*</sup>	.00731	.000	-.0880	-.0470
	75	-.1655 <sup>*</sup>	.00731	.000	-.1861	-.1450
	95	-.2820 <sup>*</sup>	.00731	.000	-.3025	-.2615
	100	-.1308 <sup>*</sup>	.01155	.000	-.1632	-.0984
55	35	.0675 <sup>*</sup>	.00731	.000	.0470	.0880
	75	-.0981 <sup>*</sup>	.00731	.000	-.1186	-.0776
	95	-.2145 <sup>*</sup>	.00731	.000	-.2350	-.1940
	100	-.0633 <sup>*</sup>	.01155	.000	-.0958	-.0309
75	35	.1655 <sup>*</sup>	.00731	.000	.1450	.1861
	55	.0981 <sup>*</sup>	.00731	.000	.0776	.1186
	95	-.1164 <sup>*</sup>	.00731	.000	-.1370	-.0959
	100	.0347 <sup>*</sup>	.01155	.026	.0023	.0672
95	35	.2820 <sup>*</sup>	.00731	.000	.2615	.3025
	55	.2145 <sup>*</sup>	.00731	.000	.1940	.2350
	75	.1164 <sup>*</sup>	.00731	.000	.0959	.1370
	100	.1512 <sup>*</sup>	.01155	.000	.1188	.1836
100	35	.1308 <sup>*</sup>	.01155	.000	.0984	.1632
	55	.0633 <sup>*</sup>	.01155	.000	.0309	.0958
	75	-.0347 <sup>*</sup>	.01155	.026	-.0672	-.0023
	95	-.1512 <sup>*</sup>	.01155	.000	-.1836	-.1188

Based on observed means.

The error term is Mean Square(Error) = 3.945.

\*. The mean difference is significant at the .05 level.

## Homogeneous Subsets

### DigitHeight

## Multiple Comparisons

Dependent Variable: Abs\_Error

Bonferroni

(I) DigitHeight	(J) DigitHeight	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
0	55	.1024 <sup>*</sup>	.01155	.000	.0699	.1348
	70	.0156	.01155	1.000	-.0168	.0480
	85	.0083	.01155	1.000	-.0241	.0407
	100	-.1181 <sup>*</sup>	.01155	.000	-.1505	-.0856
55	0	-.1024 <sup>*</sup>	.01155	.000	-.1348	-.0699
	70	-.0867 <sup>*</sup>	.00731	.000	-.1073	-.0662
	85	-.0941 <sup>*</sup>	.00731	.000	-.1146	-.0736
	100	-.2204 <sup>*</sup>	.00731	.000	-.2409	-.1999
70	0	-.0156	.01155	1.000	-.0480	.0168
	55	.0867 <sup>*</sup>	.00731	.000	.0662	.1073
	85	-.0073	.00731	1.000	-.0278	.0132
	100	-.1337 <sup>*</sup>	.00731	.000	-.1542	-.1132
85	0	-.0083	.01155	1.000	-.0407	.0241
	55	.0941 <sup>*</sup>	.00731	.000	.0736	.1146
	70	.0073	.00731	1.000	-.0132	.0278
	100	-.1263 <sup>*</sup>	.00731	.000	-.1469	-.1058
100	0	.1181 <sup>*</sup>	.01155	.000	.0856	.1505
	55	.2204 <sup>*</sup>	.00731	.000	.1999	.2409
	70	.1337 <sup>*</sup>	.00731	.000	.1132	.1542
	85	.1263 <sup>*</sup>	.00731	.000	.1058	.1469

Based on observed means.

The error term is Mean Square(Error) = 3.945.

\*. The mean difference is significant at the .05 level.

## Homogeneous Subsets

## TouchSize



## Multiple Comparisons

Dependent Variable: Abs\_Error

Bonferroni

(I) TouchSize	(J) TouchSize	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
1.25	2.50	.1159 <sup>*</sup>	.00614	.000	.1012	.1306
	3.75	.4196 <sup>*</sup>	.00614	.000	.4049	.4343
2.50	1.25	-.1159 <sup>*</sup>	.00614	.000	-.1306	-.1012
	3.75	.3036 <sup>*</sup>	.00614	.000	.2889	.3183
3.75	1.25	-.4196 <sup>*</sup>	.00614	.000	-.4343	-.4049
	2.50	-.3036 <sup>*</sup>	.00614	.000	-.3183	-.2889

Based on observed means.

The error term is Mean Square(Error) = 3.945.

\*. The mean difference is significant at the .05 level.

## Homogeneous Subsets

### Method

## Multiple Comparisons

Dependent Variable: Abs\_Error

Bonferroni

(I) Method	(J) Method	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
BLAIS_RIOUX	COM	.4742 <sup>*</sup>	.01002	.000	.4429	.5055
	CUBIC	.5001 <sup>*</sup>	.01002	.000	.4688	.5314
	GAUSSIAN	-.4729 <sup>*</sup>	.01002	.000	-.5043	-.4416
	LINEAR	.8474 <sup>*</sup>	.01002	.000	.8161	.8787
	MICROCHIP	.8549 <sup>*</sup>	.01002	.000	.8236	.8862
	NAIVE	-3.2493 <sup>*</sup>	.01002	.000	-3.2806	-3.2180
	PARABOLIC	.7394 <sup>*</sup>	.01002	.000	.7081	.7707
COM	BLAIS_RIOUX	-.4742 <sup>*</sup>	.01002	.000	-.5055	-.4429
	CUBIC	.0259	.01002	.276	-.0054	.0572
	GAUSSIAN	-.9471 <sup>*</sup>	.01002	.000	-.9785	-.9158
	LINEAR	.3732 <sup>*</sup>	.01002	.000	.3419	.4045
	MICROCHIP	.3807 <sup>*</sup>	.01002	.000	.3494	.4120
	NAIVE	-3.7235 <sup>*</sup>	.01002	.000	-3.7548	-3.6922
	PARABOLIC	.2652 <sup>*</sup>	.01002	.000	.2339	.2965
CUBIC	BLAIS_RIOUX	-.5001 <sup>*</sup>	.01002	.000	-.5314	-.4688
	COM	-.0259	.01002	.276	-.0572	.0054
	GAUSSIAN	-.9730 <sup>*</sup>	.01002	.000	-1.0043	-.9417
	LINEAR	.3473 <sup>*</sup>	.01002	.000	.3160	.3786
	MICROCHIP	.3549 <sup>*</sup>	.01002	.000	.3235	.3862
	NAIVE	-3.7494 <sup>*</sup>	.01002	.000	-3.7807	-3.7180
	PARABOLIC	.2393 <sup>*</sup>	.01002	.000	.2080	.2706
GAUSSIAN	BLAIS_RIOUX	.4729 <sup>*</sup>	.01002	.000	.4416	.5043
	COM	.9471 <sup>*</sup>	.01002	.000	.9158	.9785
	CUBIC	.9730 <sup>*</sup>	.01002	.000	.9417	1.0043
	LINEAR	1.3204 <sup>*</sup>	.01002	.000	1.2890	1.3517
	MICROCHIP	1.3279 <sup>*</sup>	.01002	.000	1.2966	1.3592
	NAIVE	-2.7763 <sup>*</sup>	.01002	.000	-2.8076	-2.7450
	PARABOLIC	1.2123 <sup>*</sup>	.01002	.000	1.1810	1.2436
LINEAR	BLAIS_RIOUX	-.8474 <sup>*</sup>	.01002	.000	-.8787	-.8161
	COM	-.3732 <sup>*</sup>	.01002	.000	-.4045	-.3419

## Multiple Comparisons

Dependent Variable: Abs\_Error

Bonferroni

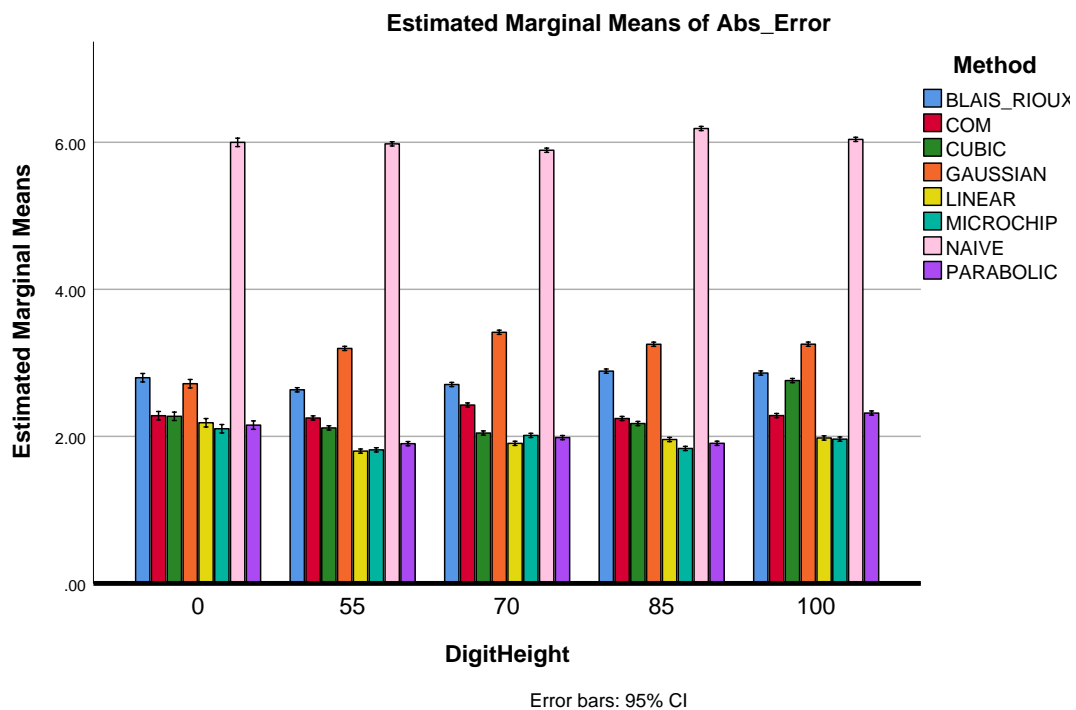
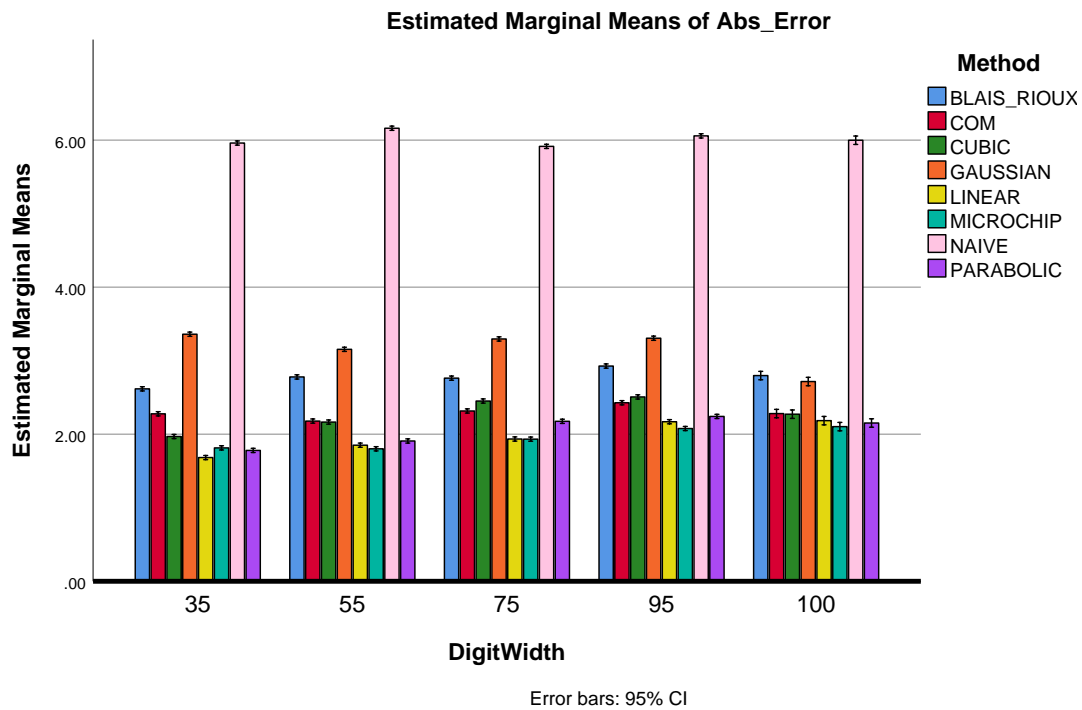
(I) Method	(J) Method	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
	CUBIC	-.3473 <sup>*</sup>	.01002	.000	-.3786	-.3160
	GAUSSIAN	-1.3204 <sup>*</sup>	.01002	.000	-1.3517	-1.2890
	MICROCHIP	.0075	.01002	1.000	-.0238	.0388
	NAIVE	-4.0967 <sup>*</sup>	.01002	.000	-4.1280	-4.0654
	PARABOLIC	-.1080 <sup>*</sup>	.01002	.000	-.1394	-.0767
MICROCHIP	BLAIS_RIOUX	-.8549 <sup>*</sup>	.01002	.000	-.8862	-.8236
	COM	-.3807 <sup>*</sup>	.01002	.000	-.4120	-.3494
	CUBIC	-.3549 <sup>*</sup>	.01002	.000	-.3862	-.3235
	GAUSSIAN	-1.3279 <sup>*</sup>	.01002	.000	-1.3592	-1.2966
	LINEAR	-.0075	.01002	1.000	-.0388	.0238
	NAIVE	-4.1042 <sup>*</sup>	.01002	.000	-4.1355	-4.0729
	PARABOLIC	-.1156 <sup>*</sup>	.01002	.000	-.1469	-.0843
NAIVE	BLAIS_RIOUX	3.2493 <sup>*</sup>	.01002	.000	3.2180	3.2806
	COM	3.7235 <sup>*</sup>	.01002	.000	3.6922	3.7548
	CUBIC	3.7494 <sup>*</sup>	.01002	.000	3.7180	3.7807
	GAUSSIAN	2.7763 <sup>*</sup>	.01002	.000	2.7450	2.8076
	LINEAR	4.0967 <sup>*</sup>	.01002	.000	4.0654	4.1280
	MICROCHIP	4.1042 <sup>*</sup>	.01002	.000	4.0729	4.1355
	PARABOLIC	3.9886 <sup>*</sup>	.01002	.000	3.9573	4.0200
PARABOLIC	BLAIS_RIOUX	-.7394 <sup>*</sup>	.01002	.000	-.7707	-.7081
	COM	-.2652 <sup>*</sup>	.01002	.000	-.2965	-.2339
	CUBIC	-.2393 <sup>*</sup>	.01002	.000	-.2706	-.2080
	GAUSSIAN	-1.2123 <sup>*</sup>	.01002	.000	-1.2436	-1.1810
	LINEAR	.1080 <sup>*</sup>	.01002	.000	.0767	.1394
	MICROCHIP	.1156 <sup>*</sup>	.01002	.000	.0843	.1469
	NAIVE	-3.9886 <sup>*</sup>	.01002	.000	-4.0200	-3.9573

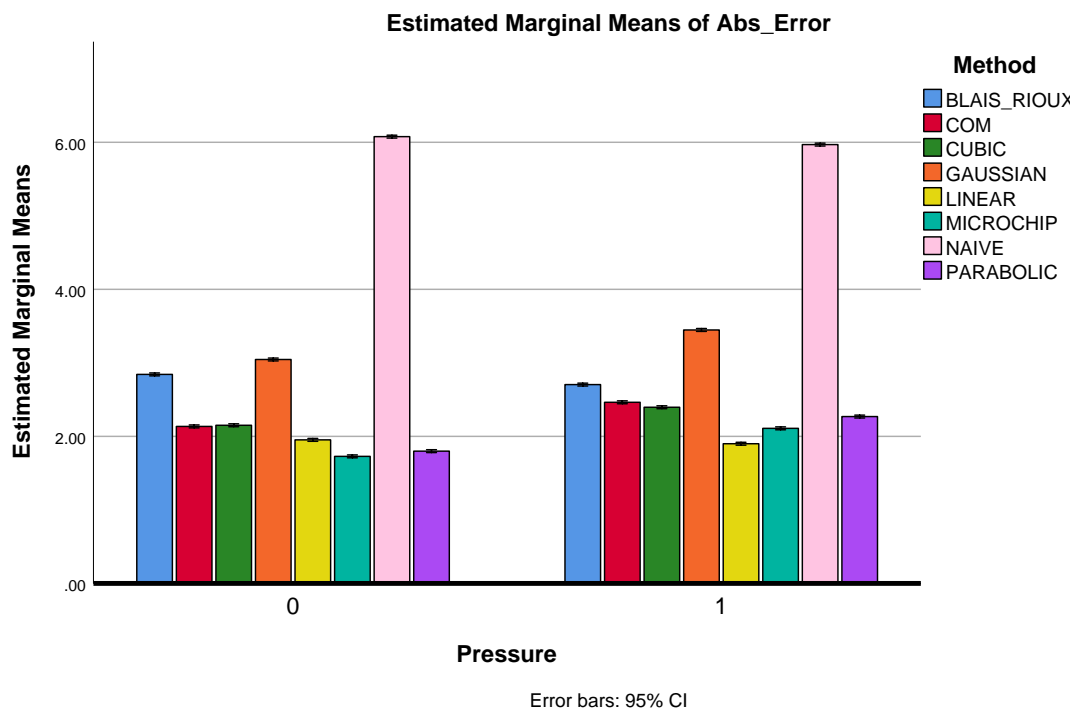
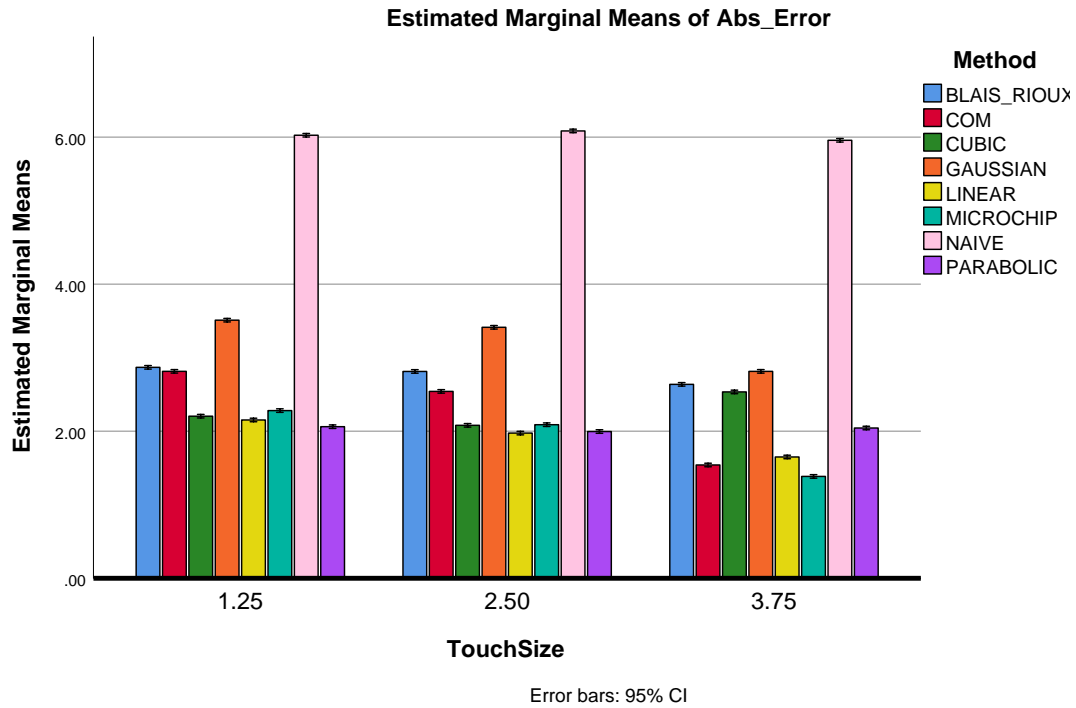
Based on observed means.

The error term is Mean Square(Error) = 3.945.

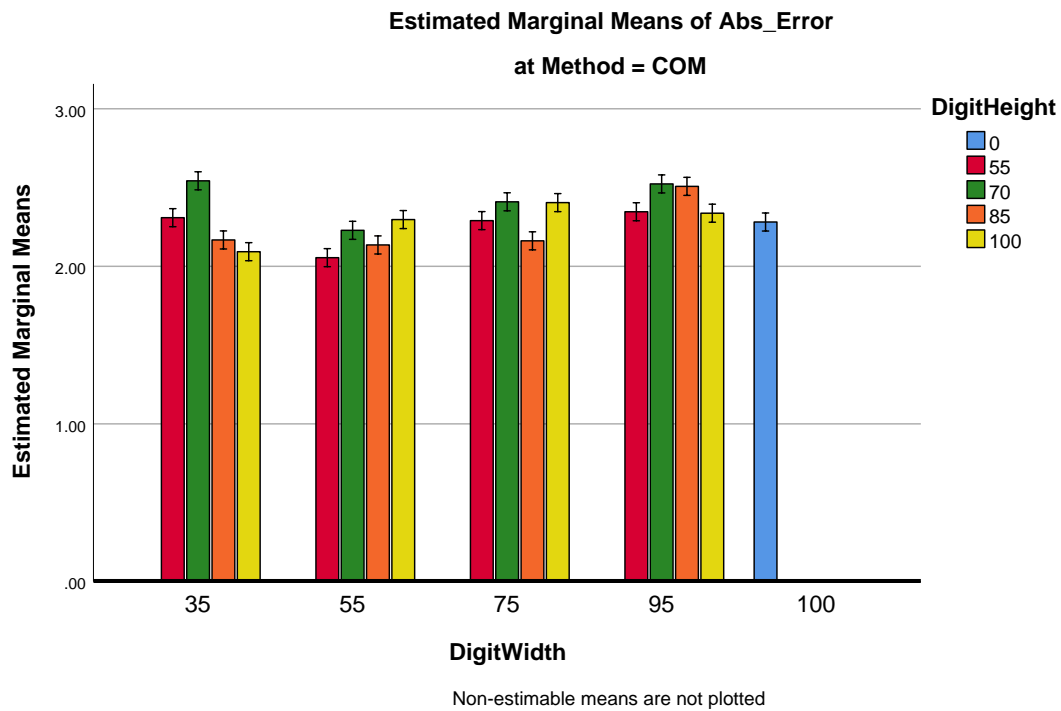
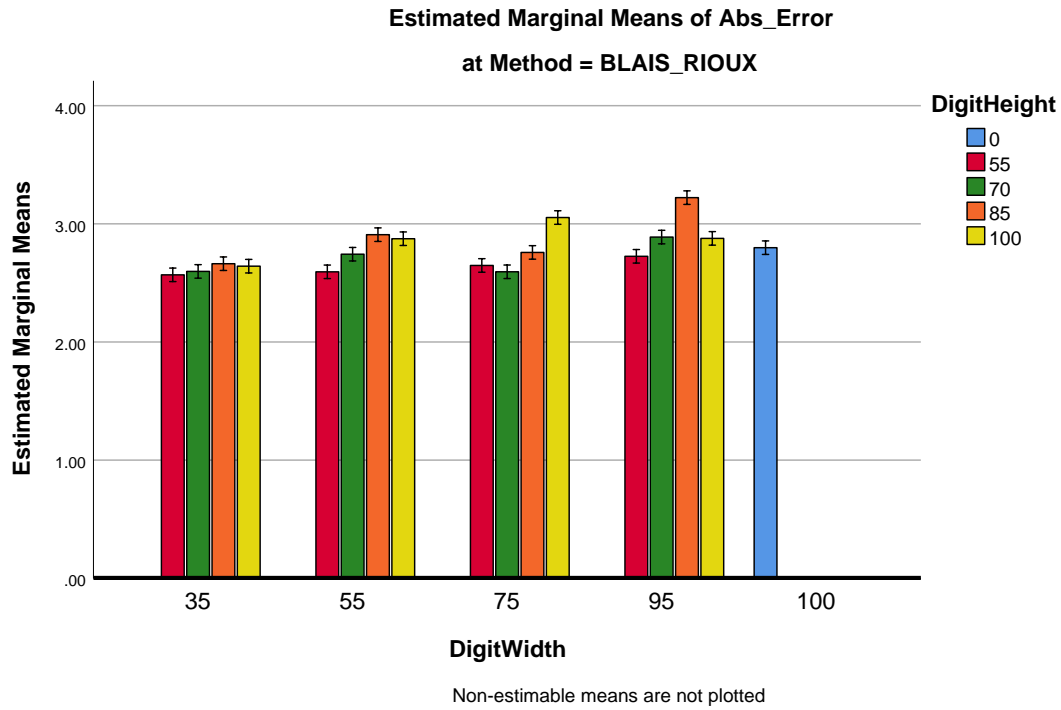
\*. The mean difference is significant at the .05 level.

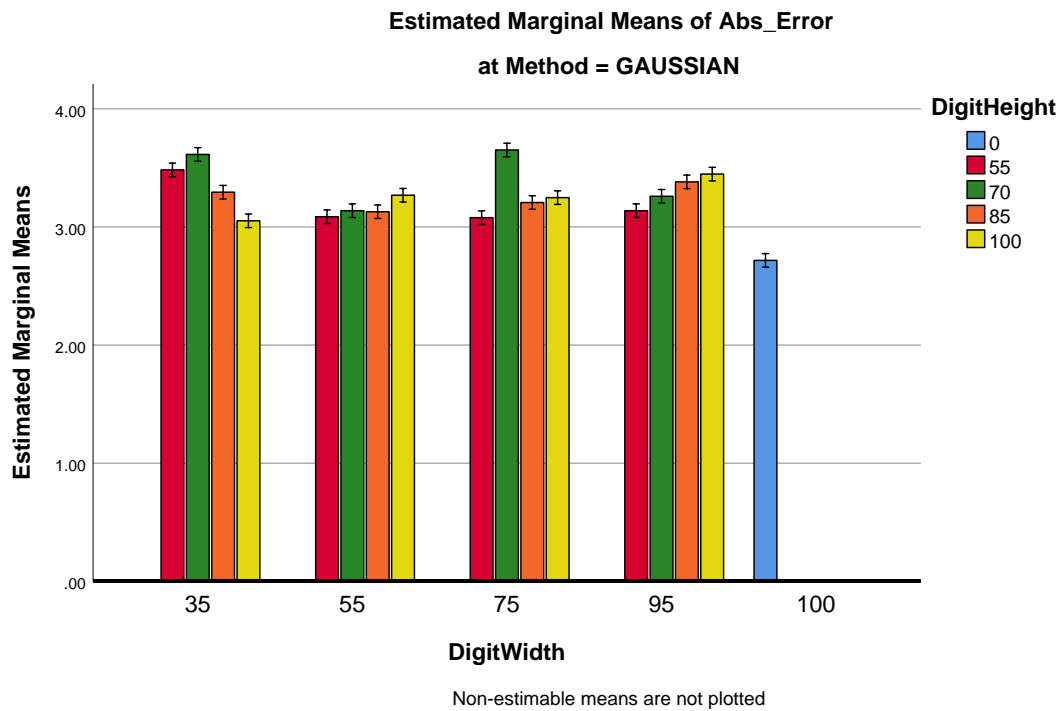
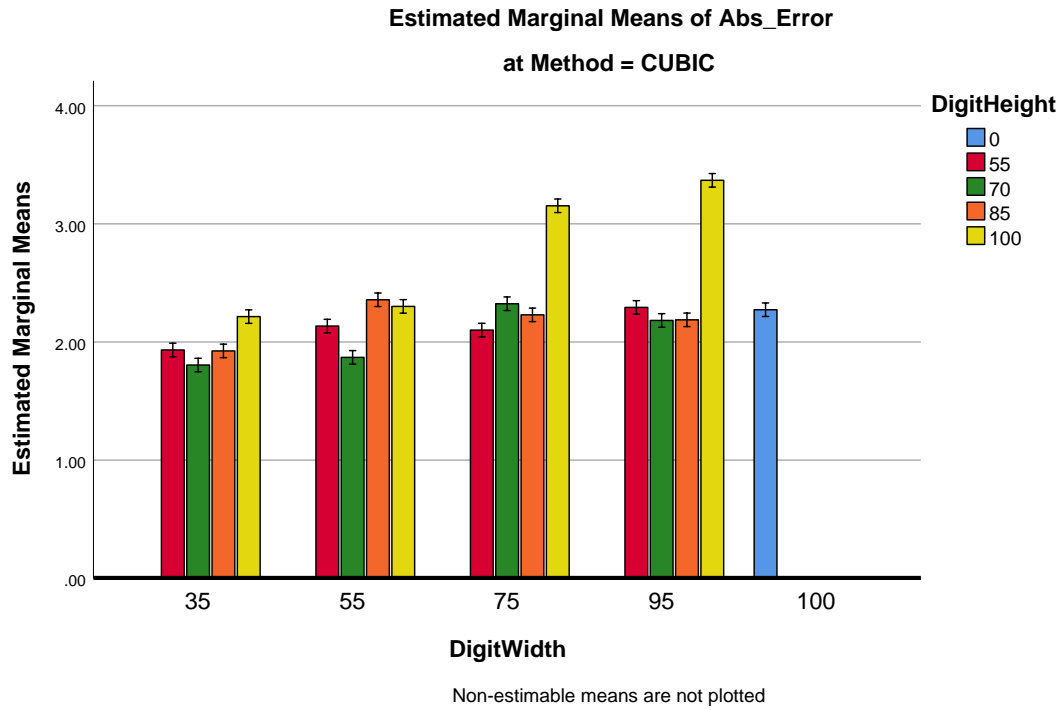
## Profile Plots

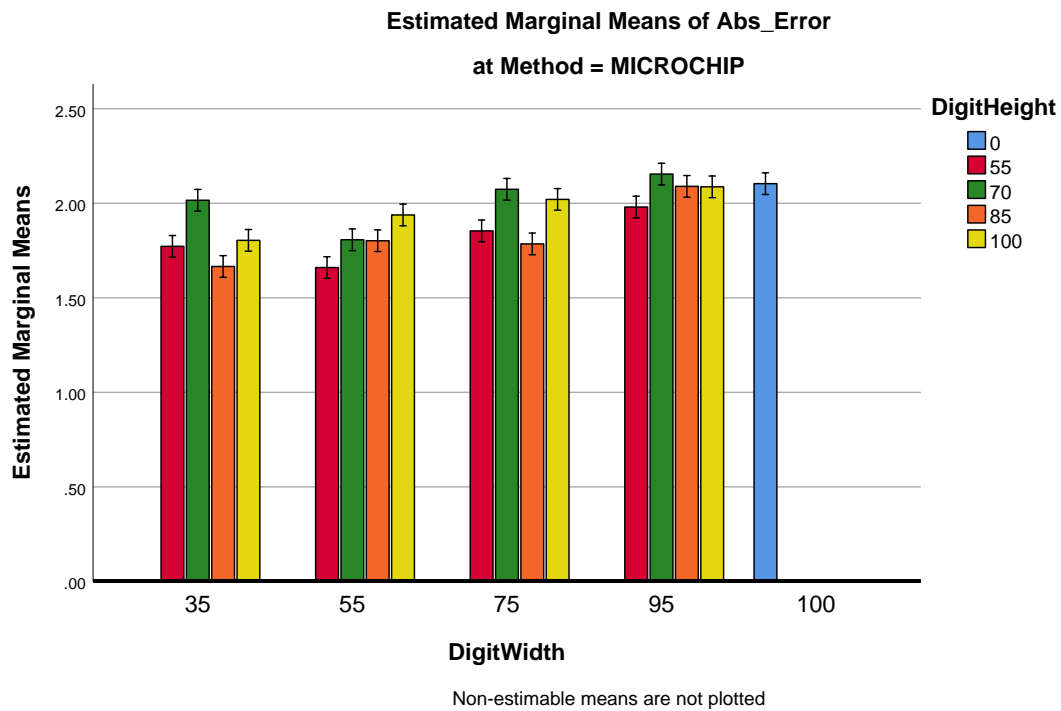
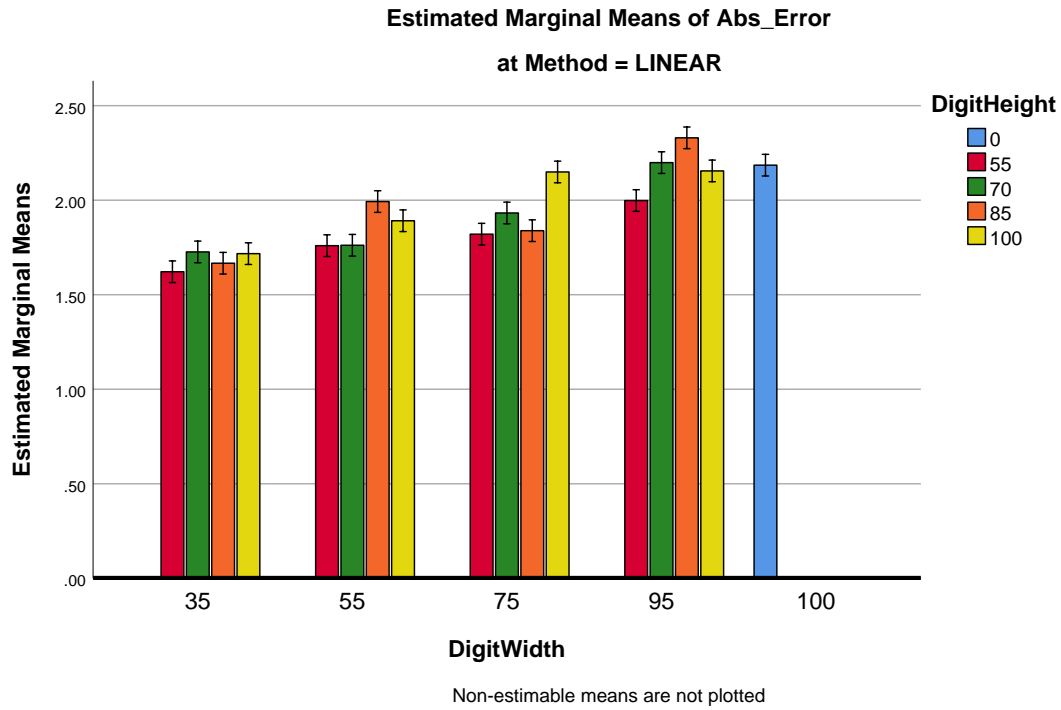




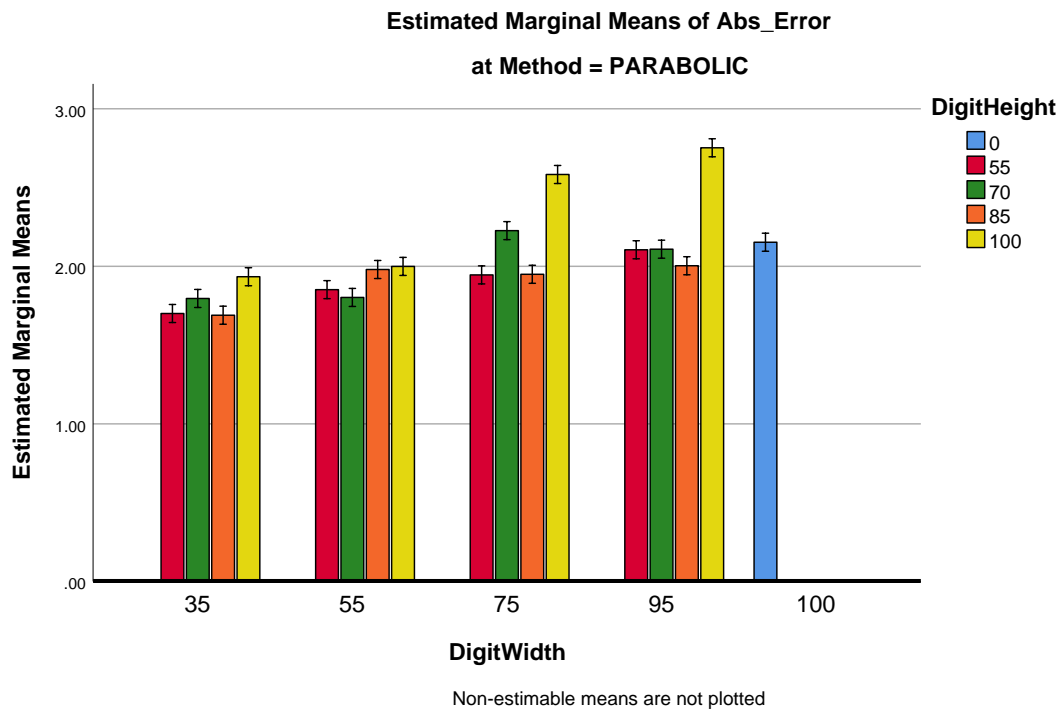
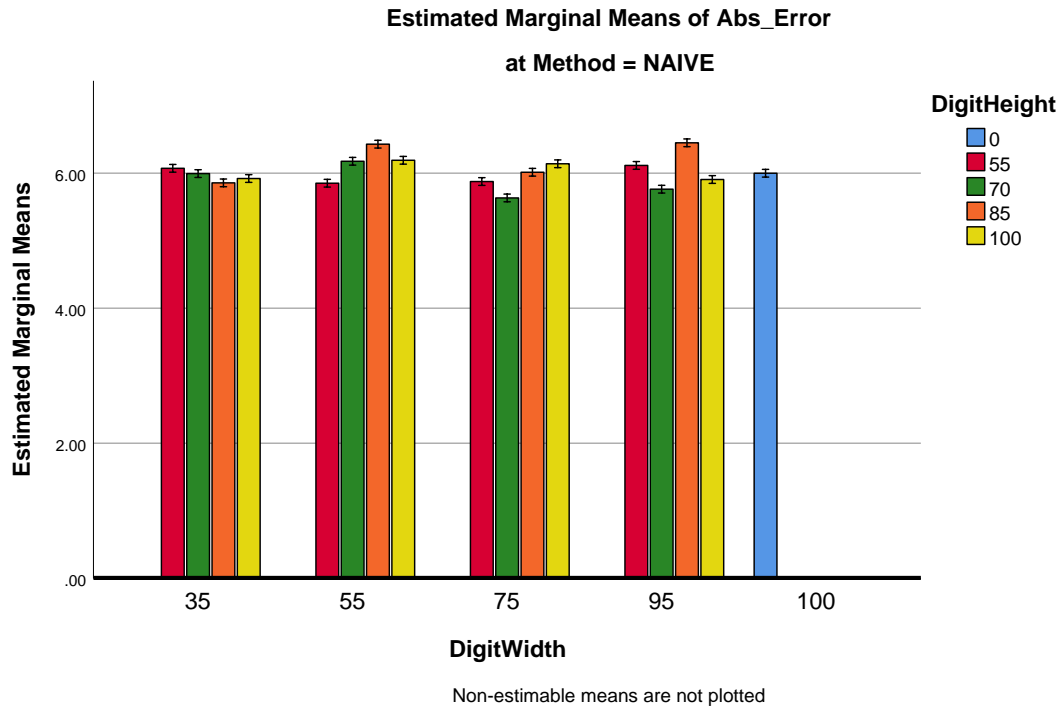
DigitWidth \* DigitHeight \* Method



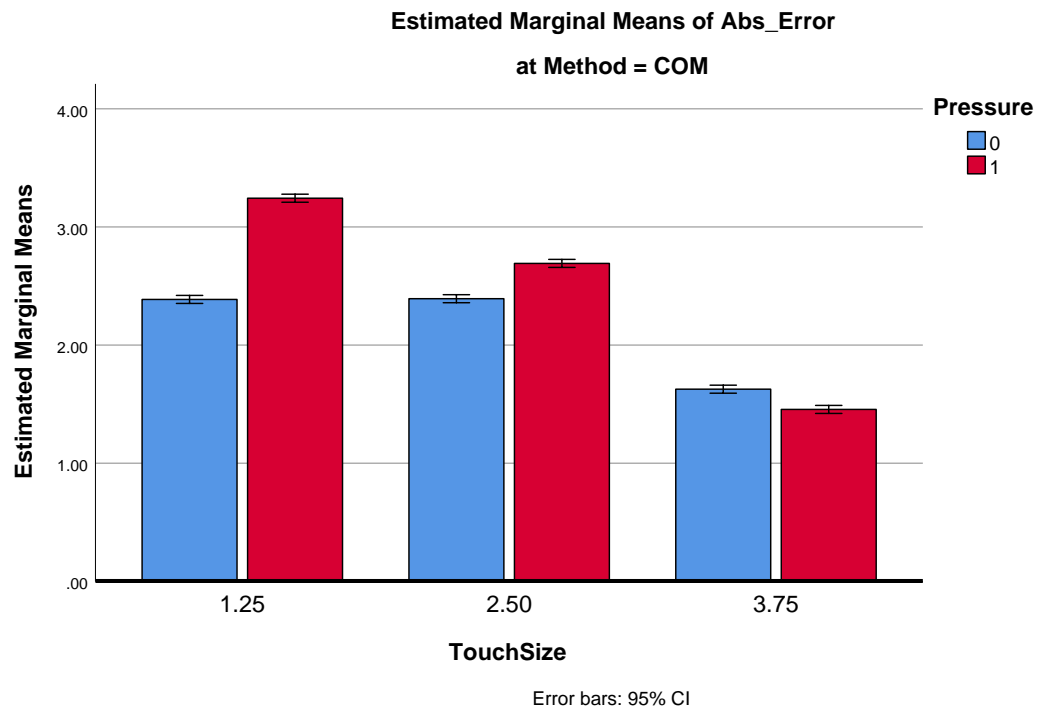
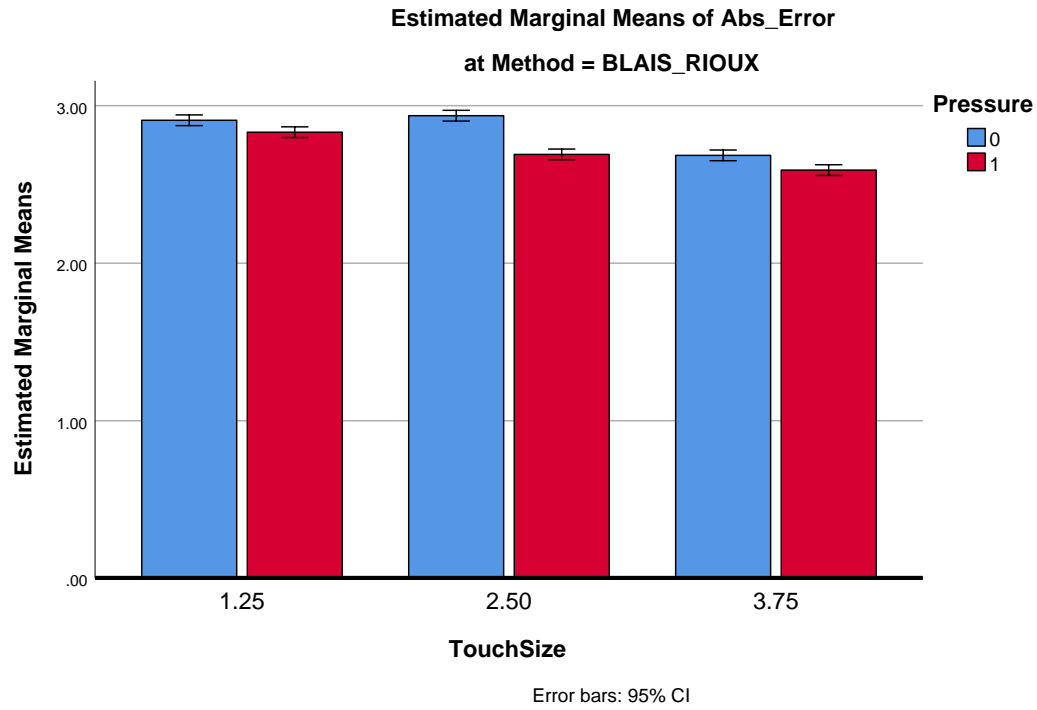


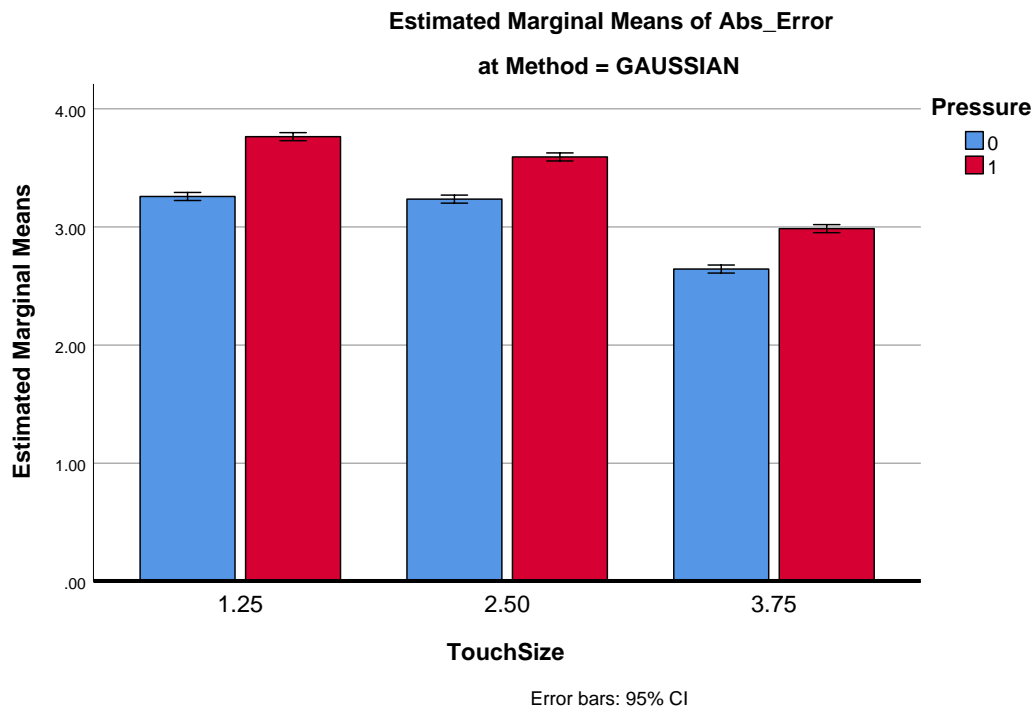
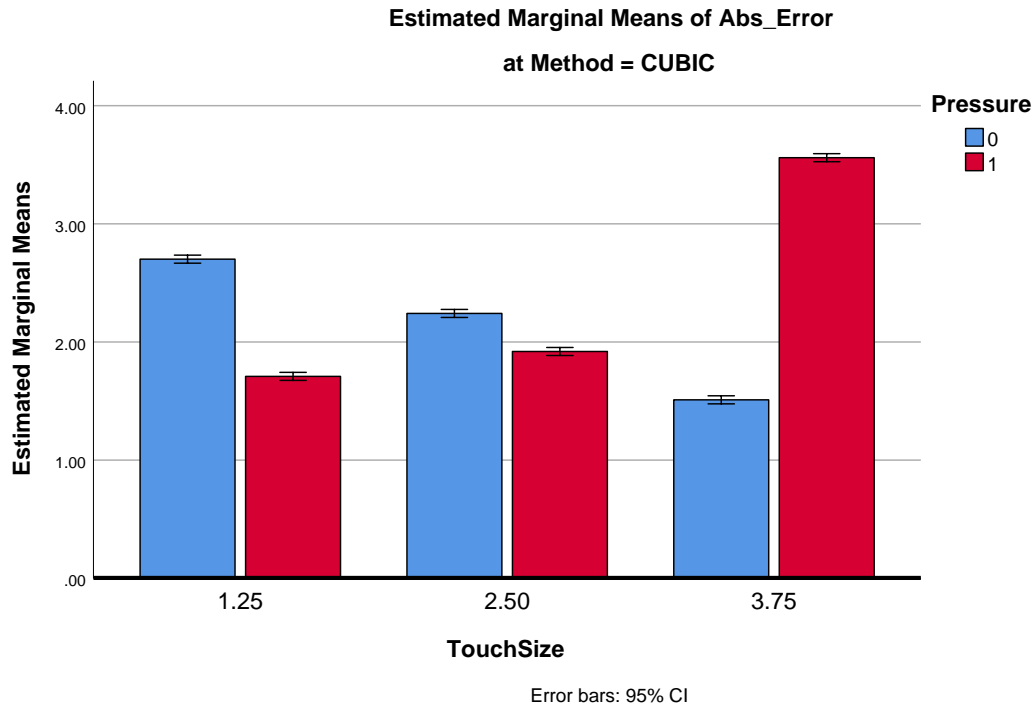


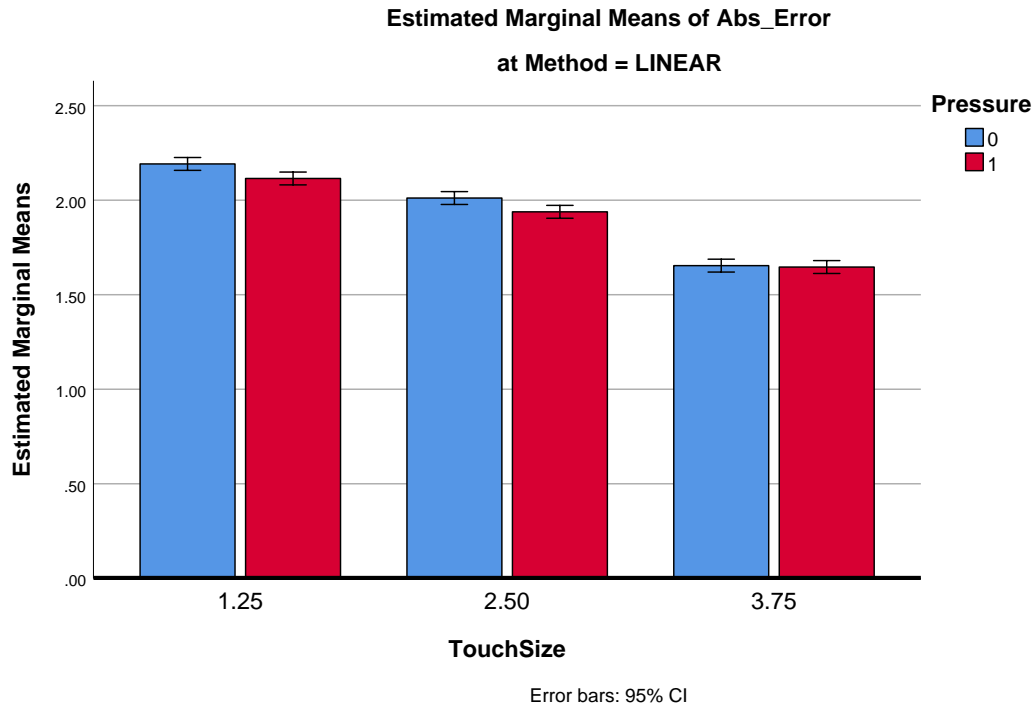


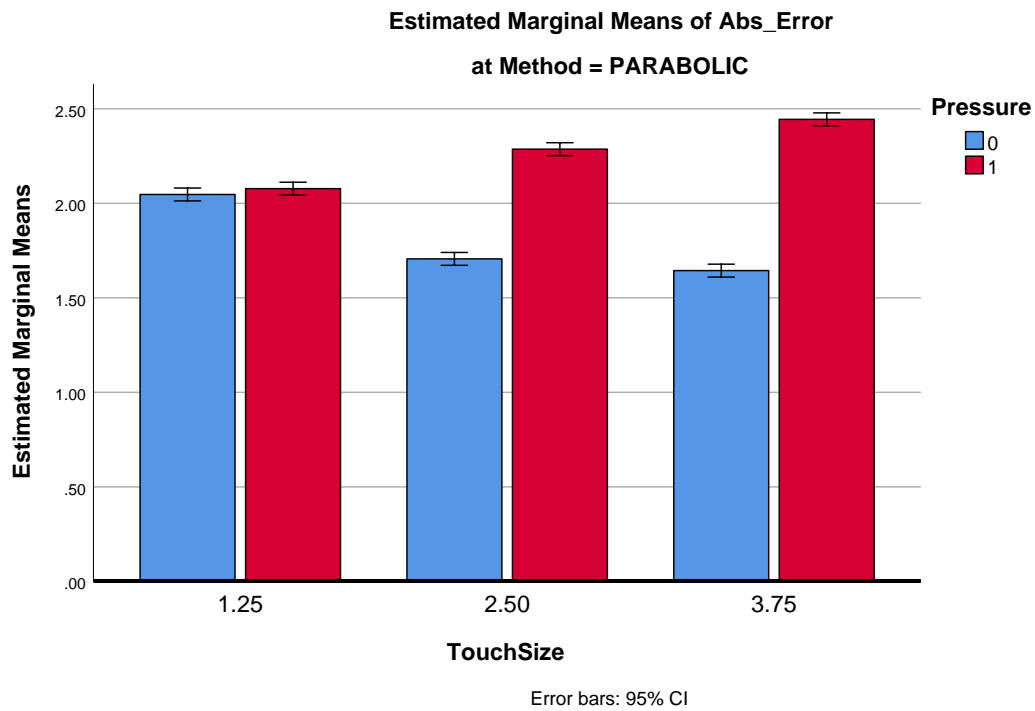
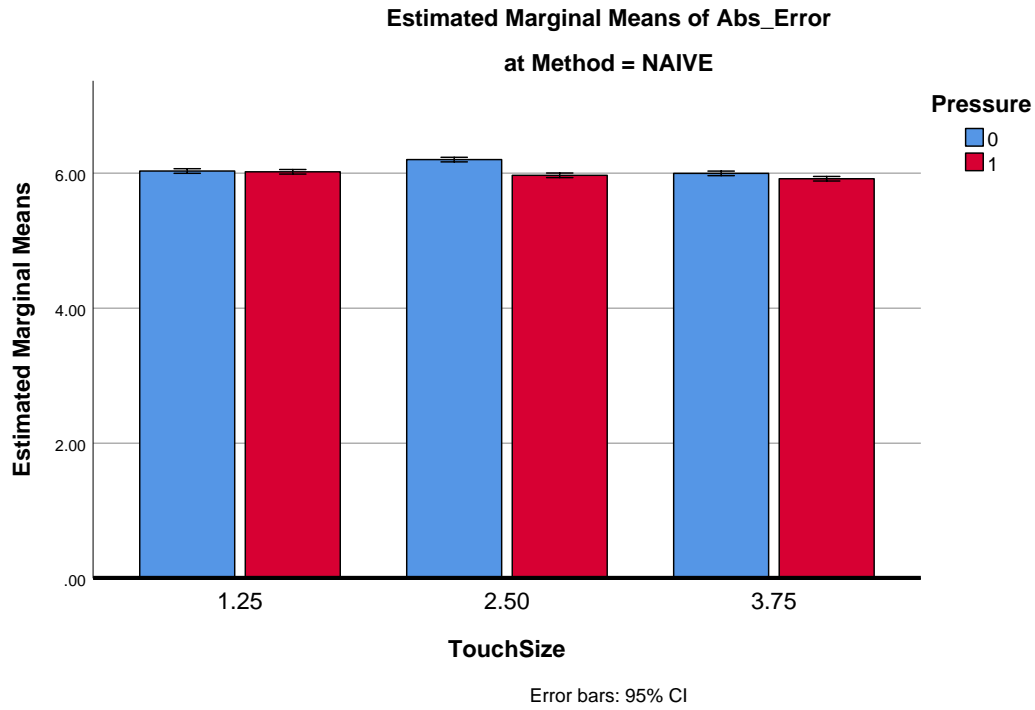


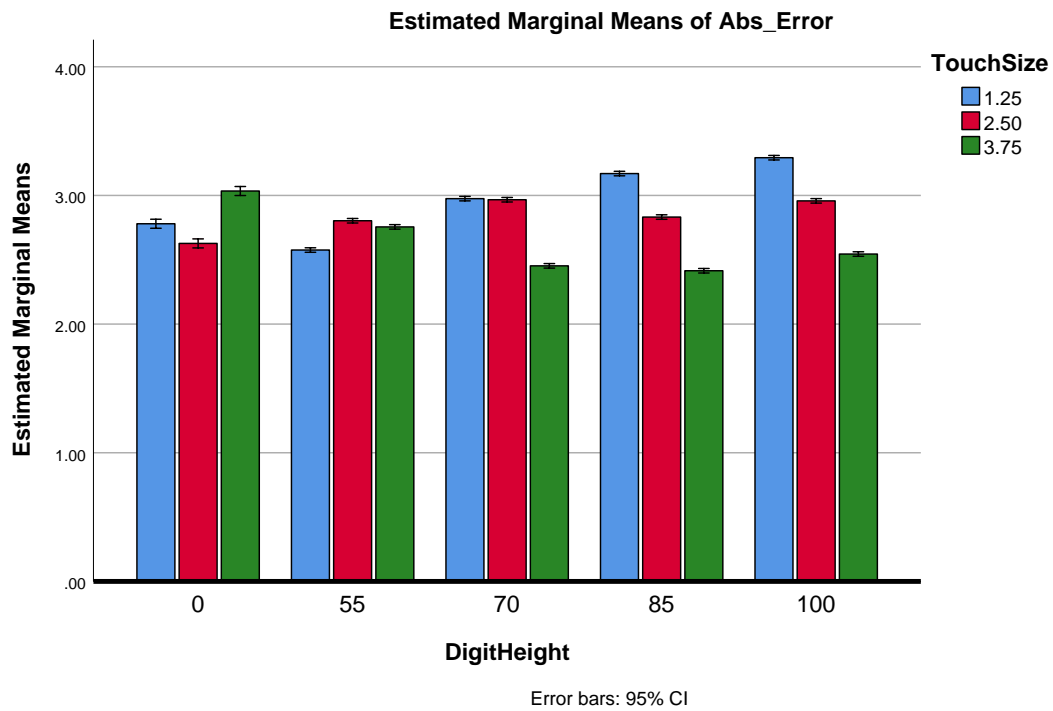
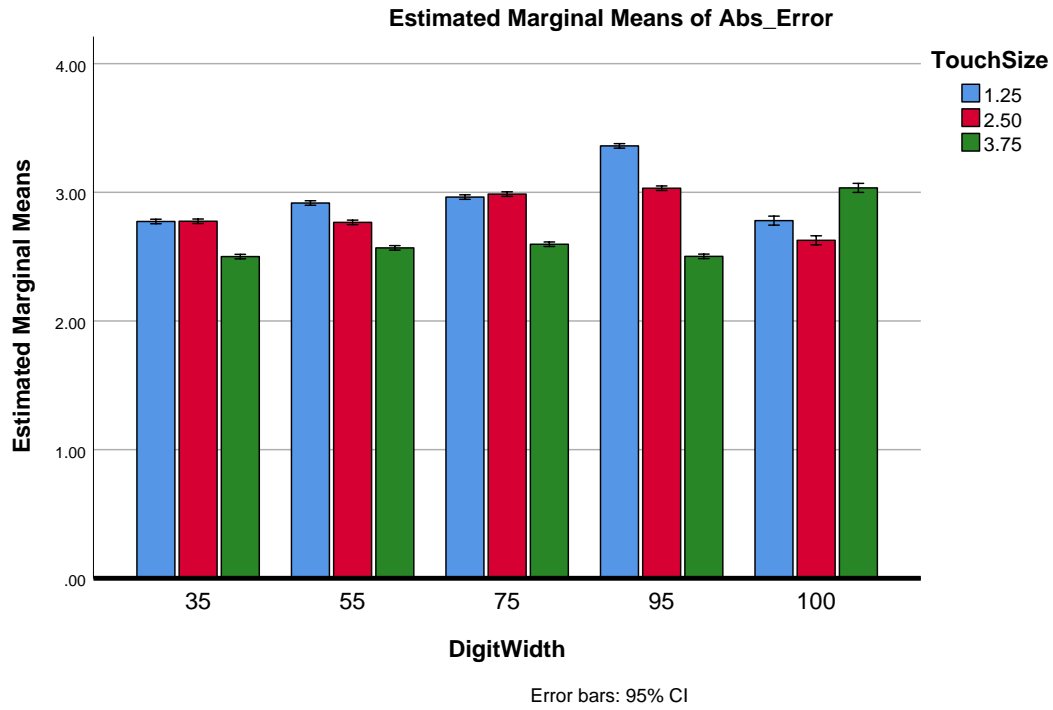
**TouchSize \* Pressure \* Method**



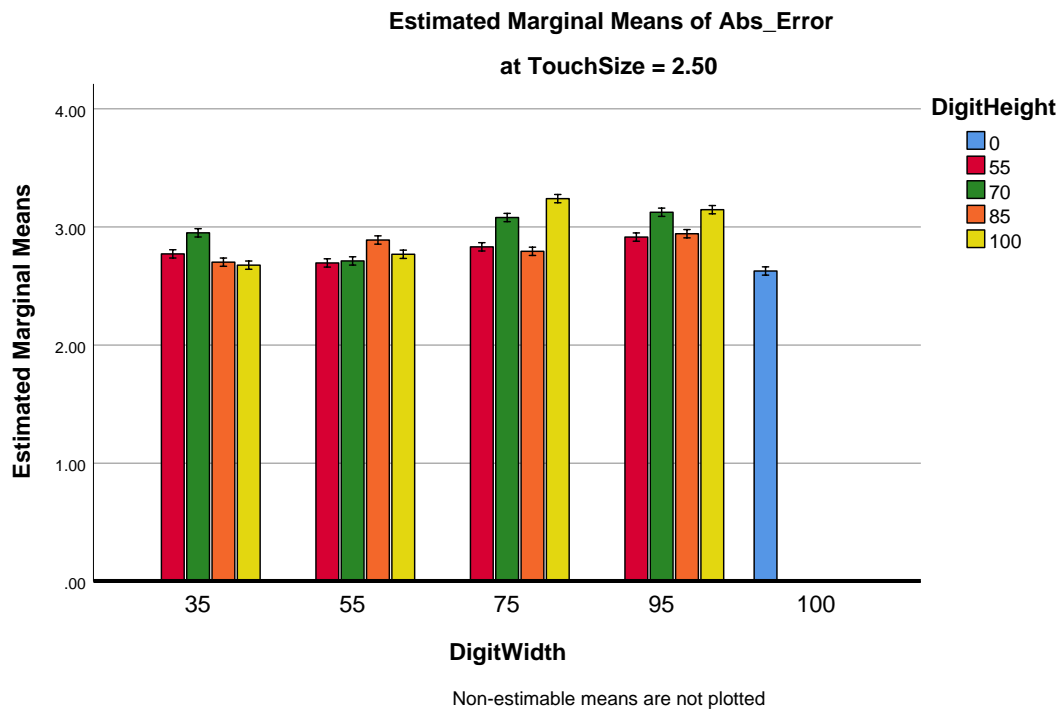
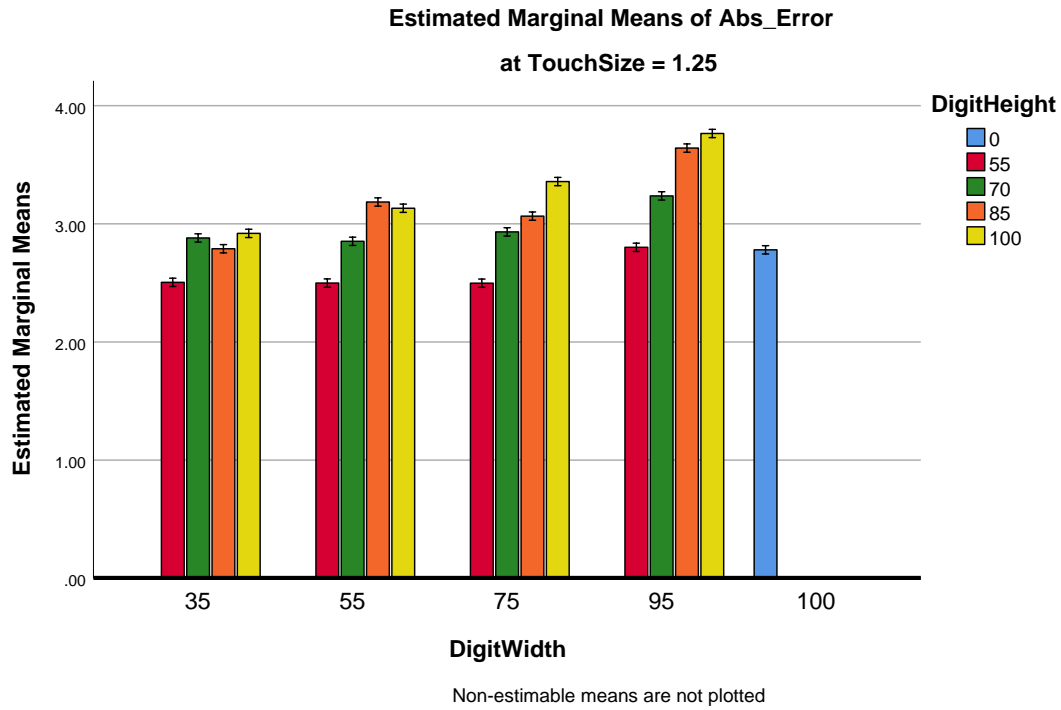


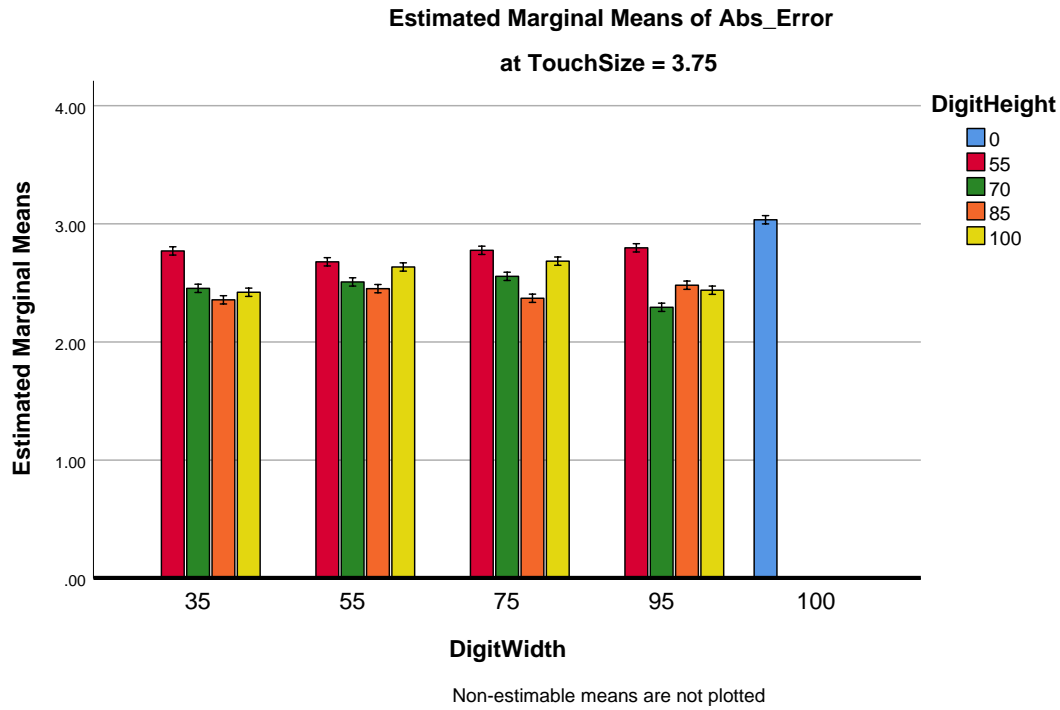




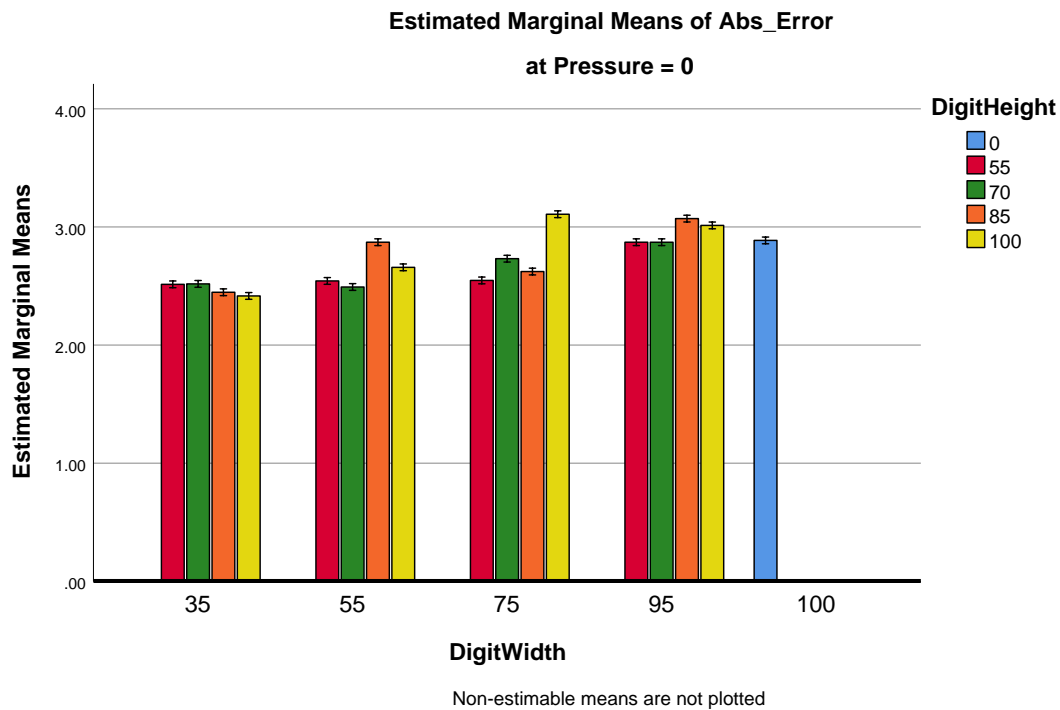


**DigitWidth \* DigitHeight \* TouchSize**

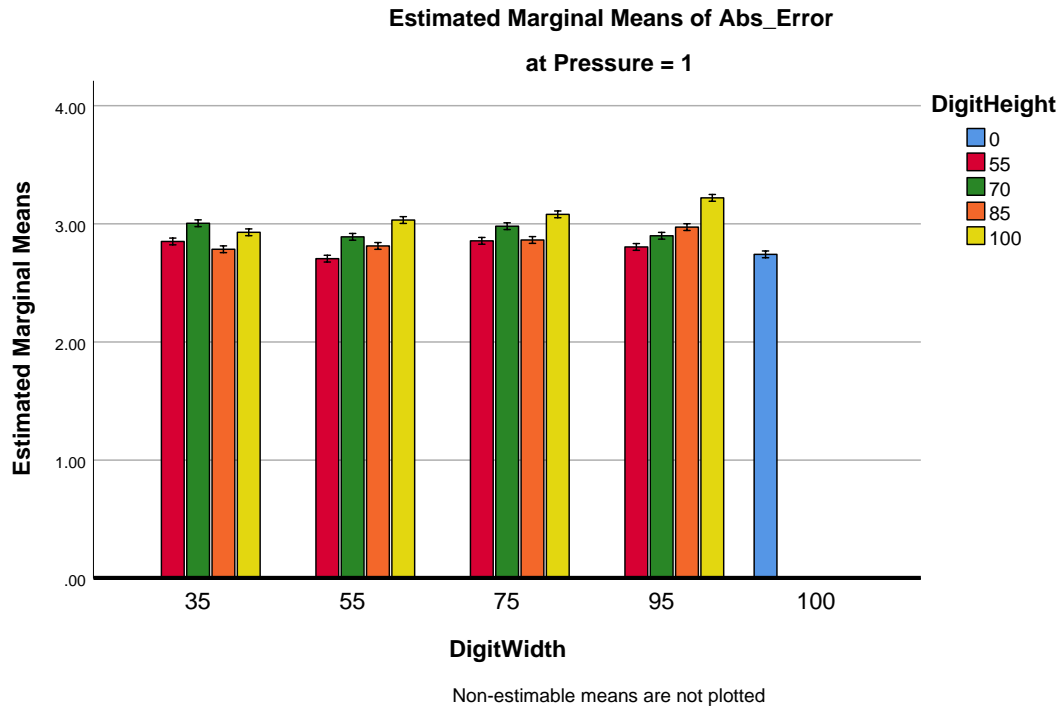




### DigitWidth \* DigitHeight \* Pressure







## DigitWidth \* Pressure \* Method

