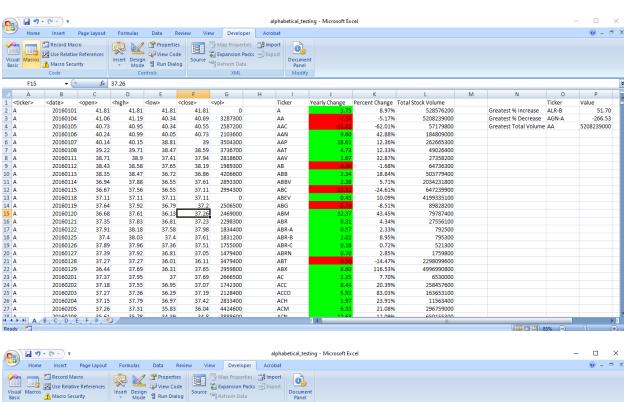
VBA Challenge – The VBA of Wall Street – Report

Notably, I was simply unable to run my code on the Multiple_year_stock_data.xlsx without my computer crashing. I ran the code on the alphabetical_testing.xlsx and it worked successfully.

Screenshots from each sheet:



٠ ره 🔛 📆	alphabetical_testing - Microsoft Excel													_ ⊔			
Home	Insert	Page Layout	Formulas	Data	Review	View	Develop	er Acrob	at							0 -	
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<ticker></ticker>		<open></open>	<high></high>	<low></low>	<close< td=""><td>6> <</td><td>vol></td><td></td><td></td><td>Yearly Change</td><td>Percent Change</td><td>Total Stock Volume</td><td></td><td></td><td>Ticker</td><td>Value</td><td></td></close<>	6> <	vol>			Yearly Change	Percent Change	Total Stock Volume			Ticker	Value	
В	20160101	35.39	35.39			35.39	0		В	12.03	33.99%	56633600		Greatest % Increase	BRK.A	46321.	
В	20160104	34.67	35.12	34.	06	34.31	277300		BA	11.09	7.67%	1111660700		Greatest % Decrease		-21.	6
В	20160105					34.12	204300		BABA	6.54	8.05%	3742094000		Greatest Total Volum	e BAC	2.7429E+	+1
В	20160106	33.59	33.92	33	3.5	33.86	229000		BAC	5.27	31.31%	27428529600					
В	20160107	33.16	33.34	32.	.57	32.64	234400		BAC-A	-0.23	-0.92%	43727700					
В	20160108	32.85			19	32.26	229400		BAC-C	-0.06	-0.24%	43552600					
3	20160111	32.48	32.65	31.	71	32.56	152900		BAC-D	-0.74	-2.86%	12479800					
В	20160112	33.53	33.93	32.	.34	32.98	303200		BAC-E	-0.56	-2.50%	15098400					
В	20160113	33.15	33.32	31.	.53	31.65	228100		BAC-I	-1.44	-5.38%	5943700					
В	20160114	31.86	32.47	31.	22	32.1	196400		BAC-L	73.53	6.73%	2481300					
В	20160115	31.06	31.6	30.	85	31.49	312900		BAC-W	-1.03	-3.85%	23599700					
В	20160118	31.49	31.49	31.	49	31.49	0		BAC-Y	-1.20	-4.49%	25334000					
В	20160119	31.87	31.87	30.	84	31.27	203400		BAC.A	4.13	70.96%	165623300					
В	20160120	30.85	31.79	30.	43	31.38	210200		BAC.B	0.69	255.56%	54083700					
В	20160121	31.42	31.53	30.	79	30.87	222800		BAF	-0.52	-3.52%	6221300					
В	20160122	31.33	31.94	31.	03	31.54	138200		BAH	5.22	16.92%	263732400					
В	20160125	31.36	31.48	30.	64	30.74	139800		BAK	7.67	56.65%	137314000					
В	20160126	30.98	31.69	30.	98	31.6	199000		BAM	1.48	4.69%	285278900					
В	20160127	31.45	31.94	31.	17	31.35	173200		BAN-C	-0.76	-2.86%	930500					
В	20160128				1.2	31.41	85300		BAN-D		-2.23%	3546200					
В	20160129				1.4	32.51	309200		BAN-E	0.12	0.48%	7550200					
В	20160201	32.23			1.8	32.2	153100		BANC	2.73	18.67%	247132700					
В	20160202					31.17	183900		BAP	60.54	62.21%	90719600					
В	20160203	31.52				31.22	223800		BAS	32.67	1219.03%	601319000					
В	20160204	31.18				31.43	369300		BAX	6.19		1488815900					
В	20160205	31.27				30.98	455000		BBD	3.90	81.08%	3423802200					
0	20160209	20.67	21 21			20.00	246200		0000	2 62		921600					
→ H A	B C D E	[/F/P/ [®]	7							1 4							

Tim Schurmann **VBA Homework**

20160115

20160118

20160119 20160120

20160121

20160122

20160125 20160126

20160127

20160128

20160129

20160201 20160202

20160203

20160204

20 D 20160200 70.12 H + > H A B C D E F P

68.88

69.23 69.45 69.05

69.14

69.61

69.7

71.48 70.27

70.05

70.07

68.88

70.06 69.75 69.05

69.83

70.12

71.51 72.2

70.42

71.15 71.43

13 D 14 D 15 D 16 D 17 D 18 D 19 D

21 D 22 D 23 D 24 D 25 D 26 D 27 D

68.18

68.88

68.69 67.94 67.97

68.52

69.27 69.44

69.17

69.43

71.03 69.94

68.62

69.28

69.62 69.69

68.88

68.88

68.73 68.49

69.76

69.71

70.94

72.17 70.18

69.89

69.93

70.43

3964100

3037000

3773700 2268600

2117900

2287300

2075800 2320100

3579700

3498500

6008700

5527600

4016000

3758800 5684700

DCM

DCO DCT

DCUC

DCUD

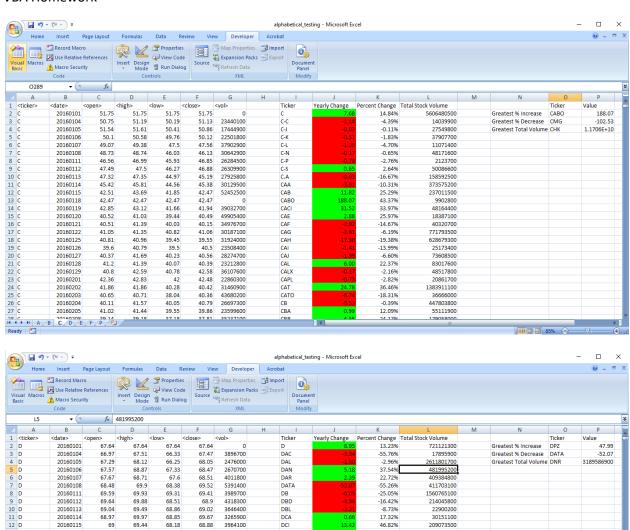
DD-A DD-B

DDC

DDD DDE DDF

DDR

DDR-J DDR-K



46.82%

10.98%

4.12%

-1.56%

10.21% 12.18%

3.30%

-5.38%

52 93%

13.15%

-9.32%

-1.90%

209073500

48031400

13701600 218363600

21213100

18748400

327700

87305900

6445400 5107400

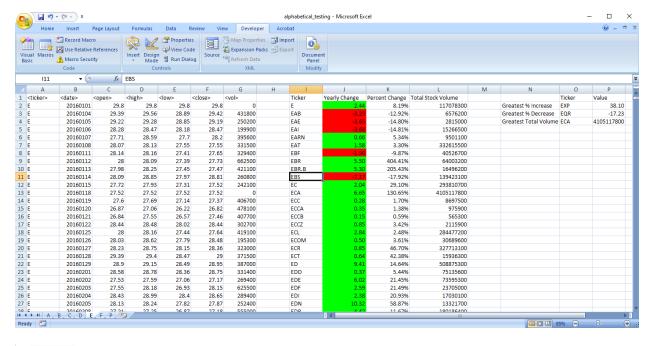
850322300

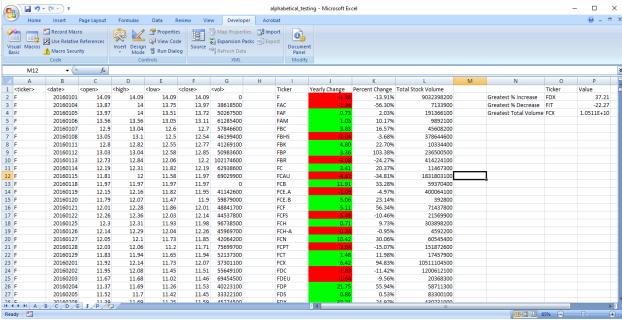
748520000

4997700

857358000

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