

Q Search Sheet

Share Comments

Sort & Filter

Insert Delete Format

Conditional Formatting as Table Styles

General Merge & Center

Developer

View

Review

Data

Formulas

Page Layout

Draw

Home

Paste

Calibri (Body) 12

Font Color

Background Color

Wrap Text

Number Format

Conditional Formatting

Table Styles

Insert Delete Format

Comments

Q21

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	<ticker>	<date>	<open>	<high>	<low>	<close>	<vol>					Ticker	Change	% Change	Volume					
2	A	20160101	41.81	-42.363655	41.81	41.81	0	A				A	3.75	0.08969146	528576200					
3	A	20160104	41.06	-1.3050473	40.34	40.69	3287300	AA				AA	-1.53	-0.0516717	5208239000					
4	A	20160105	40.73	0.90221381	40.34	40.55	2587200	AAC				AAC	-11.82	-0.6201469	57179800					
5	A	20160106	40.24	0.71801573	40.05	40.73	2103600	AAN				AAN	9.6	0.42876284	184809000					
6	A	20160107	40.14	3.22740293	38.81	39	3504300	AAP				AAP	18.61	0.12364627	262665300					
7	A	20160108	39.22	0.71641219	38.47	38.59	3736700	AAT				AAT	4.73	0.12333768	49026400					
8	A	20160111	38.71	0.20687024	37.41	37.94	2818600	AAV				AAV	1.67	0.32874016	27358200					
9	A	20160112	38.43	0.58114487	37.65	38.19	1989300	AB				AB	-0.4	-0.0167715	64736300					
10	A	20160113	38.35	0.21244273	36.72	36.86	4206600	ABB				ABB	3.34	0.18838127	503779400					
11	A	20160114	36.94	1.28488505	36.55	37.61	2893300	ABBV				ABBV	3.38	0.05705604	2034231800					
12	A	20160115	36.67	1.46003866	36.55	37.11	2994300	ABC				ABC	-25.52	-0.2460708	647239900					
13	A	20160118	37.11	0.11435119	37.11	37.11	0	ABEV				ABEV	0.45	0.10089686	4199335100					
14	A	20160119	37.64	1.88362563	36.79	37.2	2506500	ABG				ABG	-5.74	-0.0851127	89828200					
15	A	20160120	36.68	0.60916018	36.13	37.26	2499000	ABM				ABM	12.37	0.43449245	79787400					
16	A	20160121	37.35	0.13645039	36.81	37.23	2298300	ABR				ABR	0.31	0.04335664	27556100					
17	A	20160122	37.91	0.26625958	37.58	37.98	1834400	ABR-A				ABR-A	0.57	0.02326531	792500					
18	A	20160125	37.4	0.22347325	37.4	37.61	1831200	ABR-B				ABR-B	2.02	0.08953901	795300					
19	A	20160126	37.89	0.20312977	37.36	37.51	1755000	ABR-C				ABR-C	0.18	0.00715137	521300					
20	A	20160127	37.39	0.2189313	36.81	37.05	1479400	ABRN				ABRN	0.7	0.02845528	1759800					
21	A	20160128	37.27	0.69301528	36.01	36.11	3479400	ABT				ABT	-6.5	-0.1447339	2298099600					
22	A	20160129	36.44	0.66381729	36.31	37.65	2959800	ABX				ABX	8.6	1.16531165	4996990800					
23	A	20160201	37.37	0.66648906	37	37.69	2666500	AC				AC	2.35	0.07704918	6530000					
24	A	20160202	37.18	0.88729006	36.95	37.07	1742300	ACC				ACC	8.43	0.20391872	258457600					
25	A	20160203	37.27	0.27484721	36.29	37.19	2128400	ACCO				ACCO	5.92	0.83029453	163653100					
26	A	20160204	37.15	0.12473284	36.97	37.42	2833400	ACH				ACH	1.97	0.23907767	11563400					
27	A	20160205	37.26	0.74507642	35.83	36.04	4424600	ACM				ACM	6.33	0.21078921	296759000					
28	A	20160208	35.61	1.63870251	34.39	34.8	3888600	ACN				ACN	12.63	0.12086124	650155300					
29	A	20160209	34.21	0.12965654	34.15	35.37	3464400	ACP				ACP	2.08	0.18325991	21179200					
30	A	20160210	35.63	0.25919846	35.53	35.85	3169900	ACRE				ACRE	2.29	0.20017483	35062000					
31	A	20160211	35.12	0.26114503	34.94	35.33	3224000	ACV				ACV	0.62	0.03414097	12734300					
32	A	20160212	35.84	0.87076348	35.52	36.22	3923600	ADC				ADC	12.06	0.35481024	51966400					
33	A	20160215	36.22	0.80202293	36.22	36.22	0	ADM				ADM	8.97	0.24454744	909133500					
34	A	20160216	36.72	2.00108719	36.4	37.08	2903600	ADNT				ADNT	11.6	0.24680851	101270800					
35	A	20160217	35.22	2.32713842	34.75	37.87	5382300	ADPT				ADPT	-46.88	-0.8598679	181359500					
36	A	20160218	37.73	5.35614586	37.09	37.19	2231400	ADS				ADS	-48.07	-0.1738077	198979100					
37	A	20160219	36.98	0.55396819	36.85	37.44	2339400	ADSW				ADSW	1.72	0.08390244	34703200					