name	c*x	it	R/m	C/m	C/n	R+	C+
25FV47	5.5018458890e+003	37	0.78	1.09	0.48	14	61
ADLITTLE	2.2549496316e+005	18	0.84	1.17	0.49	1	15
AFIRO	-4.6475313070e+002	9	0.79	0.82	0.45	3	3
AGG	-3.5991767286e+007	35	0.35	0.35	0.28	5	105
AGG2	-2.0239252354e+007	35	0.32	0.51	0.35	3	79
AGG3	1.0312115933e+007	34	0.31	0.50	0.34	3	72
BANDM	-1.5862801840e+002	29	1.00	1.12	0.72	0	60
BEACONFD	3.3592485807e+004	20	0.84	0.82	0.48	1	19
BLEND	-3.0812149801e+001	15	0.79	0.88	0.58	1	11
BNL1	1.9776295615e+003	55	0.79	1.11	0.45	7	94
BNL2	1.8112365412e+003	57	0.77	1.03	0.53	16	271
BRANDY	1.5185098968e+003	25	0.93	0.77	0.56	1	35
D2Q06C	1.2278421081e+005	66	0.83	1.13	0.42	19	203
DEGEN2	-1.4351780000e+003	15	0.90	0.67	0.39	1	69
DEGEN3	-9.8729400001e+002	20	0.90	0.61	0.35	3	133
E226	-1.8751929066e+001	29	0.70	0.75	0.36	2	34
FFFFF800	5.5567470112e+005	54	0.84	0.96	0.49	5	88
ISRAEL	-8.9664482152e+005	29	0.39	0.57	0.32	12	23
LOTFI	-2.5264705806e+001	29	0.72	1.34	0.56	1	20
MAROS-R7	1.4971851663e+006	32	1.00	1.46	0.49	0	70
SC105	-5.2202060913e+001	17	0.76	0.89	0.58	4	8
SC205	-5.2202060833e+001	19	0.74	0.92	0.59	5	20
SC50A	-6.4575077057e+001	11	0.80	0.90	0.59	3	4
SC50B	-6.9999999998e+001	12	0.83	0.95	0.61	2	5
SCAGR25	-1.4753433058e+007	24	0.72	0.78	0.55	2	28
SCAGR7	-2.3313898232e+006	16	0.74	0.83	0.58	2	11
SCFXM1	1.8416759028e+004	37	0.78	0.95	0.52	3	49
SCFXM2	3.6660261565e+004	44	0.78	0.95	0.53	5	104
SCFXM3	5.4901254550e+004	49	0.78	0.97	0.53	7	161
SCORPION	1.8781248228e+003	14	0.98	0.77	0.64	1	163
SCRS8	9.0429695381e+002	40	0.94	0.94	0.36	2	112
SCSD1	8.6666666747e+000	11	1.00	1.00	0.10	0	16
SCSD6	5.0500000237e+001	23	1.00	1.15	0.13	0	17
SCSD8	9.0499999992e+002	16	1.00	1.36	0.20	0	32
SCTAP1	1.4122500000e+003	14	0.74	0.90	0.41	9	46
SCTAP2	1.7248071429e+003	21	0.80	0.72	0.31	10	82
SCTAP3	1.4240000025e+003	17	0.83	0.70	0.31	17	139
SHARE1B	-7.6589318491e+004	45	0.82	1.28	0.60	2	22
SHARE2B	-4.1573224074e+002	17	0.59	0.64	0.38	3	11
SHIP04L	1.7933245378e+006	20	0.97	0.78	0.14	1	132
SHIP04S	1.7977586700e+006	25	0.97	0.85	0.23	2	171
SHIP08L	1.9090552114e+006	24	0.98	0.64	0.12	1	205
SHIP08S	1.9200982104e+006	18	0.98	0.66	0.21	1	243
STOCFOR1	-4.1131976219e+004	21	0.72	0.73	0.52	1	35
STOCFOR2	-3.9024408534e+004	55	0.70	0.70	0.50	3	305
WOOD1P	1.4429024456e+000	15	1.00	0.65	0.06	0	118
WOODW	1.3044763323e+000	76	0.99	0.97	0.13	0	93