

Sheet1

11BANG.WK1

	Processor	Memory	Disk	Video
FACTOR				
PCT OF TOTAL				
MIN	438.00	4283.00	81.00	1360.00
AVG	514.26	8017.11	351.58	2605.26
MAX	532.00	9903.00	1976.00	4417.00
STD DEV	28.35	1398.41	424.34	1113.89

Machine

	Processor	Memory	Disk	Video
ACMA	527	8044	470	2661
AMAX	527	8064	476	1855
ATronics ATI 486B/50	532	8359	327	1391
Axik ACE Cache 486 System	526	8325	699	1561
BOSS	531	4283	1976	3015
C2 Saber/50	509	7855	311	1360
Club American	438	6106	641	4149
Compaq Deskpro 50L	529	9903	145	3588
CUI Advantage 486-50I	441	7888	348	3240
Dell Powerline 450DE	521	8253	170	4417
Diamond DT 486-50	521	9125	81	4193
EPS	523	8067	128	1715
Intelec INT-450	529	9397	126	4326
Mega Impact 486/50E	521	9102	98	1424
National Micro Systems Flash 486/50	528	7533	121	3579
PCI 486-50c128	528	5204	127	1454
Polywell Poly 486-50T	532	9549	130	2027
Silicon Valley 450DXC-SVC	477	8386	170	1886
SST 486-50MEC???	531	8882	136	1659
AVERAGE	514	8017	352	2605

* Cell R21--Boss 486/50 CEO's disk weighting altered to reduce the impact of a coprocessed controller on its disk score. The number reflects a 50-percent increase over the next best score (Axik ACE Cache 486 System, cell R20).

Sheet1

Win Graphics	Maximum RAM	Disk Size	VGA RAM	Free Slots	Drive Bays	Extras	Price Tested	Dealer Discount
	1985.00	32.00	322.00	512.00	5.00	0.00	0.00	\$3064
	6087.32	66.11	367.11	997.05	7.74	2.16	2.16	\$5180
	12428.00	128.00	510.00	1024.00	11.00	4.00	4.00	\$13822
	4147.26	22.60	48.45	114.33	1.86	1.35	1.35	2491.60

Win Graphics	Maximum RAM	Disk Size	VGA RAM	Free Slots	Drive Bays	Extras	Price Tested	Dealer Discount
8157	64	425	1024	4	8	4	\$4995	0
9600	64	425	1024	4	5	1	\$4249	1
2062	64	322	1024	5	5	0	\$4230	1
11827	64	338	1024	5	9	3	\$4499	0
1985	128	425	1024	5	8	2	\$8995	1
11256	64	340	1024	4	8	3	\$5295	1
2352	64	425	1024	5	9	1	\$3399	0
5183	104	340	512	7	10	1	\$13822	1
2541	64	340	1024	5	11	2	\$4995	1
3093	96	345	1024	6	5	4	\$7976	0
2480	64	360	1024	6	10	3	\$3499	0
10478	32	340	1024	5	8	4	\$4150	0
2468	64	340	1024	4	6	1	\$3799	0
10815	64	340	1024	6	8	1	\$4450	1
2559	64	340	1024	3	10	1	\$3064	0
2408	32	340	1024	5	8	4	\$4995	1
11760	32	340	1024	5	8	4	\$4500	1
2207	64	510	1024	6	6	1	\$3650	1
12428	64	340	1024	5	5	1	\$3850	0
6087	66	367	997	5	8	2	\$5180	0

Sheet1

Processor	Memory	Disk	Video	Win Graphics	Maximum RAM	Disk Size	VGA RAM	Free Slots	Drive Bays	Extras
0.020	0.0010	0.025	0.0012	0.0010	0.100	0.015	0.002	1.300	0.750	2.000
16%	12%	12%	5%	9%	10%	8%	3%	10%	9%	7%
8.76	4.28	2.03	1.63	1.99	3.20	4.83	1.02	3.90	3.75	0.00
10.29	8.02	7.57	3.13	6.09	6.61	5.51	1.99	6.50	5.80	4.32
10.64	9.90	26.21	5.30	12.43	12.80	7.65	2.05	9.10	8.25	8.00
0.57	1.40	6.34	1.34	4.15	2.26	0.73	0.23	1.19	1.39	2.70
53.31%										

Processor	Memory	Disk	Video	Win Graphics	Maximum RAM	Disk Size	VGA RAM	Free Slots	Drive Bays	Extras
10.54	8.04	11.75	3.19	8.16	6.40	6.38	2.05	5.20	6.00	8.00
10.54	8.06	11.90	2.23	9.60	6.40	6.38	2.05	5.20	3.75	2.00
10.64	8.36	8.18	1.67	2.06	6.40	4.83	2.05	6.50	3.75	0.00
10.52	8.33	17.48	1.87	11.83	6.40	5.07	2.05	6.50	6.75	6.00
10.62	4.28	26.21	3.62	1.99	12.80	6.38	2.05	6.50	6.00	4.00
10.18	7.86	7.78	1.63	11.26	6.40	5.10	2.05	5.20	6.00	6.00
8.76	6.11	16.03	4.98	2.35	6.40	6.38	2.05	6.50	6.75	2.00
10.58	9.90	3.63	4.31	5.18	10.40	5.10	1.02	9.10	7.50	2.00
8.82	7.89	8.70	3.89	2.54	6.40	5.10	2.05	6.50	8.25	4.00
10.42	8.25	4.25	5.30	3.09	9.60	5.18	2.05	7.80	3.75	8.00
10.42	9.13	2.03	5.03	2.48	6.40	5.40	2.05	7.80	7.50	6.00
10.46	8.07	3.20	2.06	10.48	3.20	5.10	2.05	6.50	6.00	8.00
10.58	9.40	3.15	5.19	2.47	6.40	5.10	2.05	5.20	4.50	2.00
10.42	9.10	2.45	1.71	10.82	6.40	5.10	2.05	7.80	6.00	2.00
10.56	7.53	3.03	4.29	2.56	6.40	5.10	2.05	3.90	7.50	2.00
10.56	5.20	3.18	1.74	2.41	3.20	5.10	2.05	6.50	6.00	8.00
10.64	9.55	3.25	2.43	11.76	3.20	5.10	2.05	6.50	6.00	8.00
9.54	8.39	4.25	2.26	2.21	6.40	7.65	2.05	7.80	4.50	2.00
10.62	8.88	3.40	1.99	12.43	6.40	5.10	2.05	6.50	3.75	2.00
10.29	8.02	8.79	3.13	6.09	6.61	5.51	1.99	6.50	5.80	4.32

Sheet1

X-Axis
(Index) Y-Axis
(Price)

100%
53.94 \$3064
65.81 \$4712
84.44 \$11749
8.45 \$2101

X-Axis
(Index) Y-Axis
(Price)

76 \$4995 Acma
68 \$3612 Amax
54 \$3596 ATronics
83 \$4499 Axik
84 \$7646 Boss
69 \$4501 C2
68 \$3399 Club
69 \$11749 Compaq
64 \$4246 CUI
68 \$7976 Dell
64 \$3499 Diamond
65 \$4150 EPS
56 \$3799 Intelec
64 \$3783 Mega
55 \$3064 National
54 \$4246 PCI
68 \$3825 Polywell
57 \$3103 Silicon
63 \$3850 SST
67 \$5180 AVERAGE

X-Axis
(Index) Y-Axis
(Price)

76 \$4995 Acma
68 \$3612 Amax
54 \$4230 ATronics
83 \$4499 Axik
84 \$7646 Boss
69 \$4501 C2
68 \$3399 Club
69 \$11749 Compaq
64 \$4246 CUI
68 \$7976 Dell
64 \$3999 Diamond
65 \$4150 EPS
56 \$3799 Intelec
64 \$4450 Mega
55 \$3064 National
54 \$4995 PCI
68 \$4500 Polywell
57 \$3103 Silicon
63 \$3850 SST
67 \$5206 AVERAGE