I e iCS s yeUt P S nS | I M tGuis yeUt P nS

n g I e iCS s yeUt P S nS

o o n s p Lt eu as e2 ap t de e t e21l2 f r 0 S n 1

I C u m

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 M E77 3P A D	, 6	8 7 7 7	1N	
MR ey ppe T A R ra93DP X 5	,	8 9 77 5	2 ,	$ 99 4
M E77 3P A D 1	,	8 9 7 4 5	3 N	
M E7 3P JA D 1	,	8 22 5	4 N	
MR ey ppe T A D9 ra d0X	,	8 9 0 11	, 5	$9 99 4
6 M E7 3P A D	,	77 0 6 1 1	N	
M E72 P 0 A D	, 6	7 77 1	7 , 6	7 $2 9 0
66 M E7 2 P A D	, 6	7 7 5	8 , 6	9$9 99
M E72 P A D	, 6 6	9 78	9 ,	$ 0
M E7 3P A DP5	, 6 6	8 4	0 1N	
M ER 2 3P A D	, 6 6	2 4 4	1N	
MR ey ppe T A D37 ra d0X	, 6	3 0 0	2 , 1	23$9 99
MR ey ppe T A R ra93DP X 5	, 6	3 3 0 4	3 , 6 1	2 $899
I e t e l X t I 8P3u @ 0 3Hn G	, 6	2 37 1	, 4 1	8 $9 0
M E7 3P A D 5 1	,	9 3 0 5	, 5	2 8$ 0
M E72 P 0 A DP	,	8 9 6 5 11	, 1	2 $ 00
M E7 3P 4A DP	, 6	79 7 5	7 , 1	$3
I e t e l X 6 t I 8P38 @ Hn G	,	7 7 00 5	8 , 1	9$ 0
M E72 P A D 5	, 6	89 0 5	9 , 1	$3 40
MR ey 6 ppe T A D3 ra d0X	,	2 8 0 55	2 , 0 6 6 6	$ 7
M E72 P 0 A D 5	,	39 5 5 1	2 , 6 1	3$ 00
6 e t e I6X G I38 @ 4 Hd G	,	32 5 11	22 ,	3$ 0
6 e t e I X G I23 @ 8 Hd G	,	8 33 4 0	2 3 , 6	3$3 9
M E7 3P 4A D 1	, 6	7 340	2 4 N	
M E72 P 0 A DP5	,	7 7 4 0	2 , 6 5	2 $9 4
MR ey 9 9 A0XD 5 5	, 6	3 4 6 1	2	79$ 0

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M KE7 3 3P A D	,	88 4 5	2 7 , 6	$ *0
M KE72 P 04A D	, 6	8 4 4 5	2 8 ,	2 99 9 8 *
6 e6te l X G l33 Y@ dH 0G4	,	7 4 55 1	2 9 , 6	2 22 $
6 e te l X G l33 @ 0 Hd 00G	, 6	3 40 5	3 , 0	2 $ 0
M KE72 P 4A D 5	,	2 9 4 4 1	3 , 6 1	3 $ 0
l e te WX 2 37 lM @ H 6G - 5	,	3 4 155	23 ,	7 $ 3 4*0
M KE72 P 04A DP	,	7 40 1 1	33 ,	9 $ 77 0
M KE72 P A D 5	, 6	804 4	3 , 4	3 $ 00*0
MR ey pe T A R ra93 DMP X 55	,	2 9 04 5	3 , 5	99 990
MR ey 9 9 A0XD 5	, 6	9322 6	3	99 $ 99 .
MR ey 9 93 A0XD 5	,	93 9 4 1	3	79 $ 99 4 .
M KE7 3 3P A DP 1	,	8 3 5	3	9 $3 *00
6 e te l X 2G l R @ 43 dH 0G	,	82 5 1	93 , 6	3 $ 9 0 0
n l e te l X t l 2 3P 8 @ 07 Hm G	,	3 7 55	, 04 6	7 $ 0 0
l e6 e l X e li 3 r @4 3H S G1 v	, 6	3 4	, 4 1	2 $ 22
N R M Ne e e r 8 A Ce 0 3 r HM 00 v	,	22 1	2 4 N	
l e te WX 37 l @ X3 H 16G - 1	, 66	3 3 0	3 , 4	3 $ 99 0
MR ey 9 9 A0 D 5	, 6	3 33 5	44 N	
6 e te l X 2G 2 R @ 43 dH G 1	,	3 0 555	, 4 5	2 2 $ 00 0
n l e t6e l X t l 2 3Pu Ma @0 r3H G	,	39 7 06	, 4	7 7 $ 0 *0
l et Ce 9 r9 8l 0 @X E3 HH 0G	,	337 0	7 , 4	9 $ 9 0 0
MR ey pe T A R ra93 DMP 4X 5	,	332 3	8 4 N	
n l e t6e l X t l 8Pu 8 @ 7 Hm G	,	33 3 0 5	9 , 4	78 $ 5 9
M KE7 3 3P A D 1	,	33 33 4	0 5 N	
l e te l X 2G 2 l R @ 02 dH 5 G	,	23 8 1	, 6 5 1	2 $ 3 0
M KE7 3 3P A D	,	32 4 1	2 , 5	2 $ *0
M KE723 P 0 A D	,	33 0 5	3 , 5	2 $ 0 0
MR ey 9 93 A0XD T	,	23 8 9 8	4 5	99 99 44 .
MR ey 9 93 A0XD	,	23 8 4 5	55	99 $ 99 4 .
M KE723 P 0 A DP	,	23 8 46	, 5	2 99 $ 99 99
6 e te l X 2G 2 @ Hd G 1	,	23 4 1	7 , 5	2 $ 5 9 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et Ce 9 99 8i I @XE3 H 0G- ,	2 3 93 0	8 , 5	$32 0
MR ey ppe T A2 D9 Wa d0h X ,	2 3 3 5	9 , 5	$9 99
I e t e WX22 9 I @ 3 H 0G5 - , 6	3 99 6 1	, 0	$33 *0
M E72 3 P A D ,	3 06 15 1	, 1	2 $9 4 0
I e t e l X t I 28P9 Ga @ LmH 5 G 5 ,	3 006 15	2 N	
MR ey 9 R 93 A FD 00 ,	3 8 46 4 1	3 N	
M E7 P 04A DP 1 ,	3 3 46 1 1	4	8 $ 93 *44
6 e t e I X 2 I 8 @ 4 Hd G 5 ,	3 8 6 1 5	, 5	2 $2 04
6 et Ce 9 99 i I @0X3 H G - 1 , 6	3 664 1	,	$89 4
MR ey 9 93 0 D ,	39 80 0 6	7	27$ 3 .
MR ey ppe T A2 D ra d0X 5 ,	3 7 80 64	8	999$99 .
I e t e l X e li 3 r @4 4H S G4 v , 6	3 770 6	9	2 $99 .
I e t e I X G I 37 @ 3 Hd 50G1 ,	3 0 555	7 , 0	$9 90
6 e t e I X 2 I R @0 dH G 1 ,	3 93 0 1	7 , 1	8$9 0 0
I e t e WX 2 3 I @234H G5 - , 6	3 0 4	27 ,	2 $87 *
I e t Ce 9 999 i I @XE H 04G- , 6	3 2 0 1	7 3 N	
6 e6t e I X 2 I R @ 43 dH G4 ,	3 0 4 15	7 , 4	3$89 0
6 e t e WX 2 3 I @ 7 H G5 - ,	3 0 0 15	7 , 5	$ 34 *
I e t 6e l X t I 28Pu8 @ 9 Hn G ,	3 0 0 6 1	7 , 6	$ 9 80 *
I e t Ce69 7 8i I @XE H G- ,	2 9 7 4 1	77	8 $99 4 .
6 e t e I X 2 I @ 3 4Hd G 1 , 6	2 9 3 5	78 , 6	3$ 9 4
MR ey ppe T A2 D 7Wa d0h X ,	2 92 7 4	79 66	$99 .
I e t Ce 9 r9 i I 0 @0X8 3H1 G- ,	2 9 0 4 1	8 0	799$99 .
6 e t e I X 2 I @0 U dH G 5 ,	2 89 5	8 , 1	2 $7 9
I e t e WX2 9 I @ 3H 1G1 - B , 6 6	2 8 5	28 N	
MR ey 7 8 0XD 5 ,	2 8 77 4	8 3	93 $99 .
I e t Ce 9 99 i I @0X8 3H G - , 6	2 8 3 3	8 4	28 9$99 .
M E7 3 P A D 1 , 6	2 8 3 5	8 , 5	8$899 0 *
6 e t e I X 2 I 8 @ Hd G 1 , 6	2 7 7 6 1	8 ,	2 $7 0 0
6 e t e I X 2 2 @ U dH G4 ,	2 7 7 4	87 ,	2 $ 000*0
M E7 7 P A D 5 1 ,	2 7 44 5	88 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e l X t I 8P7 34a@ mH 10G ,	2 7 37	89 N	
I e t e WX22 7I @ 3 3H G5 - ,	2 7 38 4	9 , 0	2$ *0
I e t e WX2 9 I @ 3H G5 - ,	2 72 3 5	9 , 1	9 $ 28 *
MR e ppe T A D ra d0X 15 ,	2 7 93	92	99$ 3 4* .
6 e t e I X G I 8 @ 9U dH G , 6	2 9 0 1	9 3 ,	$ 7 *
I e t C e 9 9 i I @0X8 H G - 1 , 6	2 2 1	9 4	9$99 4 .
I e t e l X t I 8P7 Ma@ mH 16G 5 , 6 6	2 9 5	9 5N	
6 e t C e 9 9 i I @0X8 H G - , 6 6	2 2 9 6	9	999$99 .
I e t C e 9 r9 i I 0 @0X3 H1 G- 5 , 6	2 3 0 5	9 7 6	7$99 .
I e t 6e l X t I 8Pu @ 0 Hn G 1 , 6	2 8 4 5	9 8 ,	37 0
MR e ppe T A2 D9 ra d0X , 6 6	2 9 4	99 N	
M E7 27 P A D , 6 6	2 44	, 00 1	2 9 $ 9 *
6 e t e I X G I @ 3 4Hd 0G , 6	2 2 9 8	, 0 1 1	3$ 0
6 e t e I X G 2 @ 84 Hd G , 6	2 2 88	2 , 0 1	2 $9 990
I e t e WX 93 I @0 3 HP1 G - 5 , 6 66	2 0	0 4 1N	
6 e t e WX22 I @ 3 H G5 - 5 , 6 66	2 0	3 0 1	9 $ *00
6 e t e I X G I 3 @ 0 Hd G 1 ,	2 92 5	, 0 15	9 $ 78 4
M E7 P A DP55 1 ,	2 9 33 6 5	, 0 1	2 7$ *0
MR e 7 8 A0 D 5 ,	2 88 3 5	7 0 1N	
I e t e I X 22 I @20 Hd 5 G ,	2 7 04 5	8 , 0 1	$7 4 0
6 e 6t e I X 22 I R @ 9 dH G , 66	2 5 5	9 , 0 6 1	22 $ 7
I e t C e K9 r9 i I @0 3 H11 G- 5 , 6	2 8 4 5	0 11	9$99 4 .
MR e 7R 7A FD G 5 5 , 6	2 2 5 5	1NI	
MR e ppe T A2 D2 ra d0X ,	2 04 5 5	2 6 11	7$99 .
I e t e WX 2 3 3 @ 3 3H G5 - ,	2 8 5 5 1	3 11	$3 3 *
I e t C e K9 r9 i IF 0@ 3 H1 G 5 ,	2 5 5 11	4 11	7$ 0.
I e t e l X t I 82Pu Ma@ 34mH 10G , 6	2 4 5 5	15N	
I e t 6e l X t I 8Pu7 Ma@ mH 10G , 6	2 93 6 5	1N	
I e t C e 9 92 i I @0X3 H G - 5 ,	2 3 0 5 5	7 11	8 9$99 4 .
I e t e 6WX 3 I @0 3 HP1 G - ,	2 2 3 4 5	8 6 11	$ 9 4 .
I e t e I X G I R @ dH5 G 1 ,	2 9 5 1 1	9 , 11	$ 0 0 0

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C e K 7 r 7 i l @ 0 0 3 H 1 1 0 G -	,	2 3 5 1 1	2 0 1	9 3 $ 3 3 .
M W 7 P 0 A D 5 1	,	2 9 4 5	2 , 6 6 1 1	3 $ *
6 e t e l X G l 8 @ T H 0 G	,	2 8 4 0 0	2 2 , 1	2 7 5 *
6 e t e l X G l 3 @ 8 4 H d 0 6	, 6	2 7 8 4	2 3 1 N	
M R y 7 7 0 A G D 5	, 6	2 7 4	2 4 1	3 5 $ 9 3 .
I e t C e K 9 r 9 i l 0 @ 3 3 H 1 0 G B	, 6	2 4 5 5	2 1 5	9 5 $ * 0 0
6 e t e X 2 9 5 9 @ 2 5 4 H 0 G - v	,	2 9 3 4 4 6	2 6 1	9 9 $ 9 9 * .
6 e 6 t e l X 2 G l @ 3 4 3 H d 0 G	, 6	2 4 4 4	2 7 , 1	3 $ 2 2 *
I e t C e K 6 7 r 7 i l F 0 0 @ 3 H 1 0 G	,	2 4 0 4 5	2 8 1	9 5 $ 9 9 4 .
I e t e W 6 K 9 l M @ H 1 1 5 6 G -	,	2 8 4 1	2 9 6 1	2 $ 3 * 0 0
6 e t e l X G l 8 @ 4 H d 0 6 4	,	2 3 3 4 1	3 , 0 6 1	2 8 5 0
6 e t e l X G l 8 @ H d 0 0 6	,	2 4 1 5	3 , 6 1 1	8 7 3 0
I e t e l X e l i 3 r @ 4 0 H S 0 G 1 v 1	,	2 3 4 1 1	2 3 1	9 9 4 .
I e t C e K 9 r 9 i l 0 @ 0 3 7 H 1 0 G -	,	2 9 7 4	3 3 1	9 9 $ 9 9 4 .
6 6 e t e X 2 9 E l 3 @ 5 3 H 0 G - v	,	2 9 2 1	3 , 4 1	2 9 $ 8 4 * 0
M R y 7 8 0 A 0 X D T	,	2 3 9 7	3 1 5	9 9 $ 0 0
I e t C e K 9 r 9 i l F 0 0 @ 3 7 H 0 G	, 6	2 3 0 6	3 6 1	9 5 $ 9 9 4 .
6 6 e t e X 2 9 E l @ 2 5 4 H 0 G - v	, 6	2 3 2 4	3 7 , 1	2 7 5 $ 7 9 9 *
I e t C e 9 r 9 i H @ 0 0 H 1 1 0 G - 5	, 6	2 3 2 3	8 6 1	9 9 $ 9 9 4 4
M W 7 3 P A D 5 1	, 6 6	2 3 5	9 3 , 1	0 $ *
6 e t e X 2 E 9 @ 5 4 H 0 G - 5 v	,	2 3 2 5 1	, 0 4 1	2 7 5 0 $ *
I e t C e 9 r 9 i l @ 0 0 H 1 0 G - 5	, 6	2 3 0 5	4 6 1 1	9 5 $ 9 9 4 .
I e t e W X 2 9 l @ 0 3 7 H P 1 0 G -	, 6	2 3 7 4	2 4 1	9 9 9 $ 8 8 .
I e t C e 9 2 i l @ 0 X 9 H 0 G -	, 6	2 3 7 4	3 4 1	3 $ 0 0
6 e 6 t e l X G l @ 2 3 4 H d 0 G	,	2 3 2 3 4	, 4 4 1	3 $ 7 0 0
M R y 9 9 H 0 A 0 D X 5	,	2 3 2 7	4 1 5	
I e t C e 6 9 r 9 i H @ 0 0 H 1 1 5 0 G -	,	2 3 7 6 1	4 6 1	$ * 0 0
I e t C e K 9 r 8 i l 0 @ 0 3 H 1 5 0 G -	,	2 3 3 3 4	7 4 1	9 9 $ 7 7 .
M R y 7 8 0 A 0 X D	,	2 3 3 3 1	8 4 6 1	3 $ 4 0 0
I e t e W X 2 7 l @ 0 H 1 0 G - 5 B	,	2 3 3 0 0	9 4 1 N	
I e t C e 9 K r 9 8 H @ H 1 0 G	,	2 2 3 3 4	0 5	8 $ 3 * 0 0

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e6 X t I 8P7 @ Hn G 1 ,	2 3 9 1	, 5 1	827$ *
I e t e WX2 7 I @ H G5 - 5 ,	2 3 0 4 1	2 5	93 $ *00
MR e pe Tr A D ra d 0X 1 , 6	2 3 8 0	3 5	9 99 0 4* .
M E7 P A D 55 1 ,	2 32 00	, 4 5	3$ 0*
I e t C e 9 r9 iH @0 H11 G- 5 ,	22 2 8 9	6 55	$ *00
I e t C e 9 r9 i I 0 @0X7 H1 G- ,	22 2 8 3 6	5	8 99 .
MR e 7 3 0XD ,	22 7 8 1	7 5	2 7 99 .
6 e t e I X G I @ 0 43Hd G ,	22 7 33	8 , 5	$7
I e t e WX22 I @ 37 H G5 - ,	22 7 2 3	9 5	77$ *00
MR e 9 9 8H A0 D 5 S , 6	22 9 6 1	0 1N	
MR e 9 9 H 0 D 5 S , 6	22 8 3 6	1N1	
MR e 7R 3A PD 00 ,	22 7 0 6 5	2 1	2 3 99 * .
MR e 7 7 AG E 5 , 66	22 6 5	3 1N	
6 e t e X2 EB @2 5 4H G- v , 6	22 4 6 5	, 4 6 1	2 9 9 *
MR e 7R 7A PD G E 5 5 , 6	22 3 6 5	1N	
M E7 2 3P A D ,	22 3 3 0 66	1N	
6 e t e I X G 2 @ Hd G 1 ,	22 2 9 6 1	7 , 1	3 8 2 0 0
6 MR e 0XD 5 5 , 6	22 8 6 1	8 66	2 27$.
6 e t e I6X G I33 @ 3 4Hd G , 6	22 0 6 1	9 , 6 1	2 $ 82 3
I e t e WX 2 9 I @0E3 H 1 G - 5 ,	22 8 1	7 0 1	$ 00*00
I e t e I X 2 I 8 @ 3Hd 5 G1 ,	22 7 11	7 , 1 1	$ 0 0
MR e pe Tr A D ra d 0h 1 , 66	22 0	27 1N	
I e t C e 7 r 8iH @0 H115 G- 5 , 6	22 0 5	7 3 1	93 $ *00
I e t C e 7 r 8iH @0 3H11 G- ,	2 887 1	7 4 1	93 $ *00
6 e t e I X G I 3 @0 TH 1G 1 ,	2 8 3 0 1	7 , 15	9 88 *
6 e6t e I X G I 3 @ 3 Hd 0G ,	2 99 6 1	7 , 1	2 $9
I e t C e 9 99 i I @0X3 H G - 5 ,	2 7 8 4 1	77 1	7 99 4 .
I e t C e 9 r9 i I @0 TH11 G- 5 , 6	2 9 1 1	78 1	9$ 4*00
MR e 7 8H 0 D 5 , 6	2 27 1	9 1N	
I e t C e 7 r 7iH @0 H11 G- 5 , 6	2 0 5	8 0 1	9 $99 4 4
I e t C e 9 9 i I @0X3 3H G - ,	2 4 4 1 5	8 1 1	3$ 7 4 0

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e W X 2 9 I @ 2 3 H 1 G -	,	2 4 1 11	2 1	9 $ 4 * 0
6 e t e X 2 E 7 @ 5 4 H G A v	,	2 2 0 4 1	8 3 1 N	
I e t C e 9 r 9 i I @ 3 H 1 G 1 -	,	2 2 9 0 1	8 4 1 N	
M R e 7 8 H A 0 D 5 S	,	2 2 3 1 5	8 1 5	
M W 7 8 P A D 1	,	2 2 3 0 6 1	8 6 1	$ 8 .
I e t e I X G I 3 Y @ 2 3 H 5 G	,	2 22 1 5	8 7 1	9 $ * 0
6 e t e X 2 E 7 @ 5 3 H G - v	, 6	2 2 1 1	8 8 , 1	2 $ 9
I e t e W X 2 I @ 3 3 H G 5 -	,	2 3 1 1	8 9 , 1	$ 3 9 3 0 *
M R e R A P D 5 G 5 5	,	2 87 0 1	9 0 1 N	
I e t C e 7 r 7 i I @ 0 0 H 1 G - 5	, 6	2 7 0 1	9 1 1	9 9 .
I e t C e 9 r 9 i F 0 @ 0 8 H 1 G -	,	2 2 3 0 1	9 2 1	9 9 9 .
6 M W 7 2 P A D	,	2 92 0 5	9 3 1	9 9 0 *
6 e t e X 2 E 9 3 @ 5 3 H G - v	,	2 9 30 0	9 4 1	9 $ 3 .
M R e 7 R 7 A P D 4 G	,	2 8 80 4	9 1 5	
6 e t e X 2 E R @ 5 3 H G v	,	2 8 6 46	9 1 N	
I e t C e 9 r 9 i I @ 0 8 H 1 G -	,	2 2 8 0 0	9 7 1	9 9 0 4 .
6 e t e X 2 E I @ 5 4 H G - v	, 6	2 77 0	9 8 1	9 0 .
6 e t e I X G I 3 @ 0 H d G 1	,	2 27 0 1	99 , 1	$ 0 0
M R e 7 7 A G D E	, 6	2 80 4	2 00 N	
M R e 7 R 7 A P D 4 G 5	, 6	2 22 0	2 0 1	9 9 9 * .
M W 7 P 4 A D 5 1	,	2 7 0 4 1	22 , 0 6	2 $ 4 * 0
6 e t e X 2 E I @ 5 4 H 5 G - 1 v	,	2 3 6	2 3 0	7 $ 00 00
I e t C e 9 9 8 i I @ X 3 H G -	,	2 2 7 0 4	2 0 64 6	7 $ 8 .
6 M R e A G D 5 5	,	2 7 6 1	2 0 5	2 9 7 .
6 e t C e K r i F 0 @ 3 H 1 G	,	2 8 6 0 6	2 0	2 9 9 4
6 e t C e K r i l 0 @ 5 H 1 1 G -	,	2 2 9 0 0	2 7 0 6	2 9 9 9 .
I e t e W X 2 I @ 3 H 5 G - B	,	9 9 77 1	2 8 0 N	
M W 7 2 P A D 5	, 6	9 9 1 5	2 9 , 0	9 8 0
M R e 7 7 A G D	,	9 92 1 1	2 0 N	
6 6 t e I X 2 2 I @ 7 H d G	,	9 8 0 1 1	2 , 6 6 11	$ 3 3
6 e t e X 2 E 8 3 @ 5 3 H G - v	,	9 7 8 1	2 2 , 1	9 $ 0 0

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t Ck9 99 i I 0@ H 04G- S	, 6	9 9 0 1	2 3 1	8 $87 .
MR ey 9 9 H 40 D S	, 6	9 9 1 5	2 4 N	
M E7 3 P A DP 5 1	,	9 8 1 5	2 , 5	3 *
6 e t e I6X G 2 3 @ Hd G	,	9 2 6 1 55	2 , 1	2 2$ 9
6 e t e X 2 2BI @ 5 4H G- 5 v	,	9 1 55 1	2 7 N	
I e t e WX22 I @ 94 H G5 -	, 6	9 0 1 5	2 8 6 1	9 $ 8 .
MR ey 7 R 7A FD 4G E 5	,	9 9 4 1	2 9 N	
I e t C eK 7 r 7I I 0 @0 3 H1 G-	, 6	9 4 1 5	22 0	3$99 .
6 e t e I X G I 7 @ 9 Hd G	, 6	9 3 1 5	22 N1	
I e t C e 7 9 i I @0X3 3H G -	,	9 38 1 5	222 N	
I e t e WX 2 7I @0 3 HP1 G -	,	9 37 4 1	22 3	2 8$ 4*00
MR ey 7 8 40 D 5	,	92 9 4 1	22 4 N	
MR ey 7R 8A FD 0 U 5 5	,	92 7 3 1	22 5	
I e t C eK 7 r 7I IF0 0@ 3 H G	,	92 7 0 6 1	22	3$9 0 .
M6R ey R A FD 5G E 5 5	, 66	92 1	22 7 N	
6 e6 t e I6X G2I @ Hd G	,	922 3 1	22 8 ,	$ 0
MR ey 7 8 H 40 D	,	9 27 1 1	22 9 N	
I e t e WX 3 I @ 0 3H 1G -	,	9 4 1 5	2 3 0	2 $ *00
6 e t e K 2 9E7 3@ 5 H G- v	,	9 00 4 1	2 3 1	2 8$99 .
MR ey 9 9 H 40 D	,	9 2 00 1	2 2 3 N	
6 6e t e X 2 E7I @ 5 4H G4 v	,	89 78 1	2 33 N	
MR ey 7 8 H 40 D S	,	89 1 55	2 3 4 N	
6 MR ey 4G E 5 5	,	8 8 9 1	2 3 5	
I e t e I X e 2 Ii Rt @ 4 HS G4 v	,	8 8 7 6 1 5	2 3 6	99$99 .
I e t e WX 8 I M @23 H1 15G-	,	8 8 93 1	2 3	$ 4*00
6 MR ey 3 40XD 5T	,	822 1	2 8	2 2 3$ 8 .
I e t C K 9 99 i I @0 3 H G -	,	8 8 9 1 1	2 93	2 3$99 .
I e t C K6 9 99 iF 0@ 3 H G-	,	8 9 1 1	2 04	23$ 400
6 e t e I X G I @ 344Hd G 5	, 6 6	8 1 5	2 , 4 6 1	2 8$ 0 0
I e6 e I X e 2 Ii r @4 H S G1 v 1	, 6	8 1 5 1	2 2 46	9 $99 .
I e t e WX 2 9 I @09 TH 1 G - 1	,	8 9 04 1	2 3 4	9 $ 4*00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e X2 8 l3 @2 TH 10D-l	8 8 1 5	2 , 44 6	7$ *
l etCe 79r8 i l @0X3 H G -	8 3 1	2 4 5	$39 .
6 MR ey 3 A0XD5	8 3 0 6 1 1	2 4	3$ 00 00
6 e t e X2 Bl 3 @ 54H G- 1 v	8 4 1 5	2 7 4	$ 4 00
l e t e WX2 l @ 34H 65 -	8 8 4 1	2 8, 4 6	22$ 7 *
MR ney 7 xtEeA D E ii m d	8 87 1 1	2 9 4 N	
6 etCe r i l @008 5H 10G -	8 7 1 1	2 0 5	2 9 $99 .
M 7 40 A D S	8 7 0 1 1	2 5N1	
l e t e WX 2 7 l @ 3 H 104 -	8 9 30 1	2 2 6 5	23$ *00
l e t e NX2 87 @ TH 10D-	8 7 0 0 1	2 3 5	9 $ *
M6 ey R 3A PD50	8 3 0 1	2 4 5N	
6 e t e X2 Bl @ 54H 64 v	72 1 5	2 55	$ 9 40.
l etCe r i l @007 5H 15G -	79 9 6 1 1	2 5	32 8 .
l etCe 9 r9i l 0 0@E8 H G 1	7888 1	2 7 5	$ 4*40
6 MR ey 3 A0 D5	78 8 1 5	2 8 5	2 $ 00
l etC6 r iH @04 5H11 G-	782 3 1	2 9 5	2 8 $99 .
6 e t e X2 BR 0@5 4H 64 v	7 9 6 1 5	2 0 N	
6 e t e X2 BW @534H 0G v	7 9 6 1 1	2 , 1	$8 9
6 6ete X2 Bl 3@ 5 H 0G- v	7 78 6 1	2 2 N	
l e t e X22 7Bl @G3 H 64-	7 9 0 6 1	2 3	9 $ 4*40
6 MR ey H A0 D5 5	7 99 6 1 5	2 4 N	
MR ey 2 7 A0XD	7 99 6 1 5	2 5	2 99 $99 .
l e t e lX G2l @02 TH5 1G	7 0466 1 5	2 ,	27$ 7 *
6 e t e X2 E7 l 3 @ 53H G- v	7 33 6 1 5	2 7,	9 $ 0*
l etCe r iH @0 95 H15 G-	72 7 6 1 5	2 8	2 $ 0*00
l etC6e r i l @04 5H 1G -	72 0 6 1 5	2 9	2 9 $9 .
l etC6e 7 8 i l @0X3 H G -	7 233 1	2 7 0	79$ 0 00
l e t e WX2 l @24 H 1G - B	7 8 4 1	2 7 N1	
MR ey 7 8 A0 D	22 1 5	2 27 N	
l etCe 7 r7 i l @09 H 1G -	22 4 1	2 7 3	32$ 4 .
l e t e X22 7Bl @E3 3H G	7 0 1 1	2 7 4	9 $ 4*40

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
66 e t e X E9 3@ 5 H G- 1 v ,	2 9 0 1	2 7 , 5	$ 0
l e t e X22 8Bl @G37 H G - ,	7 7 0 6 1 1	2 7	9$ *00
l etCe 9 99 i l@03 H G - 1 ,	799 0 1	2 77	3$9 8 4.
6 l etCe 7 9 i l @0X3 H 5G - ,	7 0 1 55	2 78	3$87 .
l etCe 7 r7iH 0 @09 H1 G- ,	7 0 4 1 5	2 9	2 9$99 .
MR y 7R 2 7A PD 00X ,	7 8 0 1 1	2 8 0 N	
l ete lX G2l @20 Hd5 G , 6	99 0 1	2 8 , 6 1	$ *0
l ete WX 223 l3@ 3 H G - 5 , 6	9 9 1	2 2	8 $3 8 * .
MR y pe T A D ra 0X 1 , 6	8 3 1 5	2 8 3	$ 00
MR y eEle A2 D7 8n dd d 1 , 6 6	7 4 1	2 8 4 N	
6 6ete X2 Bl @ 53H G- v , 6	7 4 1 5	2 8 N	
6 ete X2 B9 @ 54H G- 1 v , 6 6	7 0 6 1	2 8 N	
M W272 3P A DP , 66	8 1 5	2 87	8$ 0
l etCe 9K r9 H 0 @ H G4 , 6	2 1 5	2 88	8$3 *00
6 ete lX Gl 3 @234 Hd G , 6	3 151	2 9 ,	8$9 88
M6 y R A PD 3G 5 , 66	7 4 1	2 9 0	2 99$99 .
MR y R A PD 4G , 6 6	4 1 5	2 9 N1	
6 ete X2 El 3@ 5H G- v , 6	7 44 1	2 9	2 8$9 .
M6 y R A PD50 U 5 5 , 6	33 4 1	2 9 3 N	
MR y 7 7 A0 D 5 , 6	04 1 1	2 9 4 N	
6 MR y A G E5 , 6	37 1	2 9 N	
l etCe 7 r7i l 0 @ ET H 0G , 6	233 61	2 9	3$ 0*00
MR y 7 8 A0 XD 1 , 6	3 0 1 1	2 97 6	99$.
MR y eEle A2 D7 8n dd4d , 6 6	8 1 1	2 98 N	
l etel X e 2li r @2 4H S G1 v , 6	04 1 1	2 99	7 $78 .
l ete WX 88 M @ H G4 , 6	33 1 1	3 006	2 $3 *00
66 ete X2 E9 3@ 53H G- v , 6	7 0 1 1	3 0 N1	
l ete lX 2 l @ Hd5 G5 5 , 6	8 0 1 5	23 , 0	2 9$9 0
6 ete X2 El 3@ 53H 5G- v , 6	23 0 1	3 3 0	2 9 $9 4
l ete lX Gl 8 @ 3Hd5 G1 , 6	0 1 5	3 , 0 4 6	$ 0 4
6 MR y A0 D55 ,	98 5 1	3 0 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et Ce 9 r 8H 0 @ H1 G4 ,	9 046 5	3 0 6	$ *00
M R ey R A PD 40G E 5 , 6	28 5	37 0 N	
I e t e I X G I 7 @ Hd 50G1 , 6	8 5 1	38 0 N	
M R ey 7R 7A PD 00X 1 ,	79 5	3 0 N	
I6 e t e X22 8EIM @ H G4- ,	793 5	3 , 0 1	$ 3 8 *
6 M R ey 40G D 5 ,	22 5	3 N1	
M R ey 7 7 0 D , 6	9 5 5	23 1	9 $99 .
I e t Ce 7 r 8iH 0 @ 3H1 G- , 6	2 4 5	3 3 1	$ 4*00
I e t Ce 9 r9 i I 0 @09 TH1 G- 1 ,	9 5 5	3 4 1	9$ 4*00
M R ey 7 7 0XD 1 ,	3 4 5 5	3 5	8 $9 7 4
M R ey 7R 7A PD 40 U 5 ,	2 46 5 5	3 N	
6 e t e X2 BI 3@ 5 H G- 5 v , 6	3 5 5	37 6 1	7$99 .
I e t Ce 7 r 8iH 0 @2 H1 G- ,	8 4 5 1	38 1	$ 4*00
66 e t e X EI7 3@ 5 H 0G- v ,	937 5	3 , 1	27$9 *
I e t Ce 9 r 8H 0 @0 3H1 G- ,	93 0 5	2 3 0 N	
I e t e I X e 2li r Y@2 4 HS G v ,	2 8 4 5	2 3 6 1	7 8$ *00
I e6 e I X e li r @ THS 1G v 1 ,	87 5 1	223 ,	2$ *
pp I e M 8 Ce 2 3 r AM100 , 6	8 5 1	2 3 3 N	
66 e t e N X2 I @ TH 10G- ,	0 5 15	2 3 , 4	$ 00 *
I e t e I X e 2li R @0 HS G4 v ,	7 3 0 5	2 3 6 5	9$9 4 .
M R ey 7R 2 7A PD 00 , 6	2 0 6 5	2 3 N	
I e t Ce r iH @4 3 H11 G- ,	8 0 4 5	2 37	2 $ 0*00
I e t e I X 2 I 7 @ 3 Hd 50G1 , 6	3 0 5	2 38 ,	3$ 9
M E7 3 P 0 A D 1 ,	99 4 1 1	2 3 ,	$9 9 8 4
I e t Ce9 99 8H I @ H G4 ,	92 4 4 1	33 0	8 $3 *00
I e t e I X e 2li R @23 HS G v ,	9 4 4 1 1	33 1	8 2$ 0
6 e t e X2 9 @5 4H G4 A v ,	9 7 4 1 1	233 ,	9 $8 4 *
6 e t e X2 E7 3@ 5 H G- 5 v ,	9 4 1 5	333	7$ 0*00
M E7 P A D 5 1 , 6	8 4 1 5	33 4	8$ 8 0.
6 e t e X BI 3@ 95 H1 G- v ,	28 40 1	33 N	
6 e t e X2 BV 3@53 H -G 1 v ,	82 40 6 1	33	22 $99 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MR ey R A FD 40G E ,	79 4 1 5	337 N	
6 MR ey H 40 D5 , 6	78 4 1	338 N	
I e6 e l X e li r @4 H S 0G1 v 1 ,	78 4 1 5	393	89 $ 00
6 e t e X2 EI 3 3@ 5 H 0G- v ,	7 3 4 4 1	3 04	2 99$9 .
MR ey 7 7 40 D 1 ,	7 40 1 1	3 4 6 1	2 $.
6 MR ey H 40 D5 S , 6	9 4 1 1	23 4 N	
I6 e t CK 78 8i I 0@ H 04G - , 6	7 3 4 1	3 3 46 6	$ 3 0
MR ey 27 7 40ED , 6	7 4 1 5	3 44 N	
I e t e WX 2 I @0 HP150G - 1 , 6	2 3 4 1	3 4 5	3$ * 40
I e t CK6 79r7 iF 0@ 3 H 0G- , 6	2 9 4 6 1	3 4 6	2 99$8 .
MR ey 7R 7A FD 00 1 , 6	3 4 1 1	37 4 N	
6 e t CeK r i IF0 0@ 5 H 4G 1 , 66	4 1 5	38 4	2 99$9 .
I e t CK 79r7 i I @0 3 H 0G - ,	8 4 1 55	39 4	2 99$9 .
6 e t CeK r i I 0 @0 5 H1 4G- 1 ,	7 4 1 55	3 0 5	2 $9 40
I e t e I X e 2li r @4 H S 0G5 v5 ,	93 4 4 1	3 5 1	9 $9 .
I6 e t e X22 8EI @G H 04G - ,	3 4 4 1 1	23 5	8 $3 *00
I e t e WX22 3 @ 3 H 0G5 - , 6	2 4 4 1	3 3 6 5	$ 40
6 e t e X EI @ 35 4H1 0G4 v ,	7 4 4 1 1	3 , 4 6 5	88 4 *0
I6 e t e X22 EI @ 3 H 0G4 - ,	2 4 4 1 1	3 6 55	3$ 00
6 6e t e X2 E7I 3@ 5 H 0G4 v ,	7 404 6 1	3 5N	
I e t e I X e 2I r3@43 H S 0G v ,	404 1 5	37 5N	
66 e t e X2 EI @ 54H 0G- v ,	23 4 4 1	38 5	$ 400
I e t e I X e 2li r @240 H S 0G1 v ,	3 40 4 1	39 6 5	$ 00
6 e t e I X G2I 8 @ 3 Hd 0G4 ,	2 7 3 4 6 1	3 , 0	79 0
66 e t e X EI 34@ 5 H 0G- 1 v , 6	2 4 6 1 5	3 , 1	8$ 400*0
6 6e t e X2 9EI 2 @ 5 H 0G- 5 v ,	22 9 4 6 1	23 N	
6 e t e X2 9E72 @ 57 H 0G- v ,	8 4 6 1 15	3 3	9 $ 00
I e t Ce 7 r9 i I 7 @ 9 H1150G- ,	79 4 6 1 1	3 46	2 $ 4*00
6 e t e X2 E8 @ 534H 5 0G- v , 6	8 4 6 1 1	3 5N	
I e t e WX2 3 @ 37 H 0G5 - , 6	3 4 66 1 1	3 ,	$7 700 *
66 e t e X2 EI7 @235 4H 0G- v ,	40 6 1 1 1	37	79$9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 e t e X 2 E7 l 3 3@ 5 H G4 v ,	9 04 6 1 5	38	7 $ 00*00
6 MR y 2 0XD5 ,	8 04 6 1 1	39 6 6	$9 .
l e t Ce 9 9r8 il @0 3H G - ,	7 04 1 1	37 0 6	$ *00
MR y 3R 9PD G 5 5 ,	2 04 1 5	37 N1	
l6 e t e X2 8E l @G3 H 10G - ,	7 04 1 1	27	2 $78 *4 .
6 e t Ce r i l 0@03 5H 1 G - ,	2 04 1	37 3 6	2 $9 8 0 .
6 e t e X2 E7 l 3@ 53H G- v ,	983 1	37 46	$99 .
6 l e t Ck 7 9 i l @23 H G - , 6	9 1 1	37 5	93$99 .
l6 e t e 6 X2 2 E l @G43 H G - ,	9 7 6 1 5	37	3 $ *00
MR y 3 3 0AGD 5 ,	923 1	37 N	
l e t Ce 9 99 i l @0 TH G - 1 , 6	39 1	38	9$ 4*00
l e t Ck 7 8 7 i l @0 37 H G - ,	39 1 5	39	3 $ 0 00
l e t e WX 2 l @ 03 3H 16 - ,	38 0 1	8 0	23 $ 93 * .
MR y 3 3 0AGDE 5 ,	3 3 4 1	8 N1	
6 MR y 0A0 D5 ,	37 4 1 5	28 N	
M W2 3 P A D 5 1 ,	379 4 1	8 3	3 $ *00
MR y 7 7 0A0 D ,	32 3 1	8 4 N	
l6 e t e X2 7E l @G37 H 10G - ,	27 0 1	8 5	$ 04 00
MR y 3R 9PD G E 5 5 ,	377 0 61	8 N	
M6R y R 2 APD60 ,	37 1 5 5	87 N	
l6 e t e X2 E3 l @ 33H G - , 6	3 0 1 5	88	2 99$99 .
l e t Ce 79r7 F l @0 3 H 0G - ,	3 0 4 1 5	9	2 2 $ 3 .
6 e t e X2 E8 3@2 5 H 5 G- v ,	387 4 1	93 0 N	
l e t Ce 79r7 i l @0 3 H 0G - ,	37 3 4 1	93 1	2 8 $ 00
l6 e t e X2 E l @G43 H 10G - 5 ,	3 8 4 1 1	93	3$99 .
6 e t e X2 9E l 2 @ 35 H 0G- v , 6	3 04 1	93 3 6	9$99 .
6 e t e X2 9E l 2 @ 5 H 5G4 v ,	328 1	93 4	2 $ 0 .
l e t Ce r i l @04 5H 11 G- 1 , 6	337 61	93	28 $ *00
66 e t e X E l @2354H1 G- v , 6	337 1	93 , 5	9$ 4*0
MR y 3 0AXD5 5 , 6	33 0 1	937	27 $78 .
MR y 0A0 D555 ,	338 1 1	938 N	

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l6 e t e X22 7El @G3 H G -	,	33 00 1	99 6 6 6	$ 3 4.
l e t Ce 7 r7i l 0@0 TH1 0G-	, 6	23 3 1	04	2 99$ 00
l e t Ce r i l 0@03 5H 15G - 1	,	232 1 1	04 1	2 99 9 8 .
6 MR ey 2 A0 D5	, 6	23 0 1	2 04	2 99 9 0 .
l e te l X e li r@24 4H S031 v	, 6	39 1 1	3 04	99$ 00
l e t e X2 l3 @24 TH 10D-I	,	3 7 0 1 1	04 46	$ *00
l e t Ce 78 7 i l@23 H G -	,	39 0 1 1	04 5	23$ 00
6 e t e X Bl 30@35 H1 G- v	,	38 0 61 1	04	89 99 * .
l e t e WX 8 l M@ 8 H1 56G-	,	3 30 1 1	7 04	$ 4*00
6 MR ey A0XD5 1	,	3 0 1 11	8 04 6	$ 7 4
M6R ey R A PD 40 U 5	,	2 98 3 1	9 04 N	
6 e t e X 2El7 4@ 54H G- v	, 6	2 9 9 1	4 1	999 99 * .
66 e t e X2 El 3@ 5H G- v	, 6	2 9 1 5	4 6 11	$2 00.
6 e t e X2 Bl 3@ 5H 5G- v	,	2 9 44 1	2 4 N	
MR ey 3 A0 D5 5	,	2 899 1	3 4 N	
6 e t e X2 E8 l@25 4H 1 G v	,	2 88 1 5	464 6 1	2$ 7 * .
l e t Ce 7 78 i l @0X3 H G - 5	,	2 798 1	4 5	2 3$.
MR ey 3 33 A0XD	,	2 79 6 1	4 1	2 99 44
l e t Ce 78 7 i l @023 H G - B	,	2 27 0 1	7 4 1	3$ 3 0 *00
6 e t e X2 Bl2 @ 8 H G- v	, 6	2 0 1 1	8 4 1	$3 40
66 e t e X2 El7 3@23 5 H G- v	,	2 78 1 5	9 4 6 1	7 $2 0 .
6 e t Ce 7 9 i l @0X3 H5 0G -	, 6	2 9 1 5	2 4	3$ 0 00
l e t Ce6 7 r7iH1 0@0 H1 5G-	,	2 9 1 5 1	2 4 N1	
6 e t e X El7 2 4l@2 5 H5 G4 v	,	2 9 4 1 5	22 4	7 $ 9 .
l e t Ce r iF1 0@@495 H1 G-	, 6	2 2 4 1	2 3 4	7 99 4
l e t Ce 7 r 0H @0 3 3H11 G-	,	2 04 1 1	2 4 46	2 $ 4*00
6 e t e X Bl2 @ 5 H1 0G- v	,	2 8 04 1	2 4 N	
6 e t e X2 E9 3@24 53H G- v	,	2 99 6 1	2 4 N	
l e t Ce r i l 0@@04 5H 1 G -	, 6	2 7 1	2 7 4	2 99 9 0 .
l e t Ce 7 r 0H @ 3 3H11 G-	, 6	2 37 1	2 8 4	2$ 4*00
6 MR ey A0 D5 1	,	2 23 4 1	2 9 4 6	2 $ 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe r iI @2 3 5H 15G5- ,	2 2 8 0 1	3 4 N	
I ete6 WX2 33@ 3 H G - ,	2 2 7 0 1	3 46 1	$ *00
6 ete X2 BW 2 @53 H -G4 v ,	2 2 04 1	2 3 4	2 $ 9 4 .
6 ete X2 EI @2 5 4H 5 G- v ,	2 22 1 5	33 4	9$8 4*
66 ete X2 EI72 @ 353H G- v ,	2 2 2 1 1	3 4 4	7$9 4
I ete X2 I @2 4 H G D-I ,	2 77 1 1	3 4 5	$ *00
I etCe 7 r 8iH 0 @0 7 H1 50G- , 6	2 46 1 1	3 4	93$ *00
6 ete X2 9EI 2 @2 5 H G- v ,	2 9 1 11	3 4 N	
MR ey 3 04 D 5 ,	2 0 1 11	8 4 N	
I etCe r iH 0 @0 5 H15 G- 5 ,	2 00 1 1	93 4	2 $ 0*00
I etCe r i I @0 5TH15 G- 15 ,	2 8 0 1 5	44	9 $ *00
I6 ete X22 7EIM @ 8 H G - ,	2 28 0 1	44 1	$ 4*00
MR ey R A FD 40 U 5 ,	2 9 0 4 1	2 44 N	
MR ey 3R A FD 4 U 5 5 ,	2 7 0 4 1	3 44 N	
I ete X22 7BI G@EL H 0G ,	2 2 0 4 1	444	9 $ 4*00
6 ete X2 E7 3@ 8 H 50G- 1 v , 6	9 0 11	44 N	
6 ete X2 E7 2 @ 353H G- v ,	9 9 6 11 1	44 N	
6 ete X2 EI 0@ 57 4H5 G 1 v ,	9 8 11 1	7 44	7 $ 00 00
6 ete X2 EI 3@ 53H 5 G- v ,	82 11	8 446	2$3 7 .
6 ete X2 EI 3@ 58 H5 G 1 v ,	88 11 1	9 44	9 $9 * 4
6 etCe r i I 0 @0 5TH1 G4 ,	87 11 1	4 5	2 $3 *00
I etCe 79r7 i I @0E H G - , 6	8 9 11	4 5 1	2 3 $3 *00
66 ete X EI 3@ 35 H1 0G- v ,	9 7 11	2 4 5	9$39 * .
66 ete X2 EI 3 3@ 8 H G- v ,	777 11	3 4 5N	
6 ete X2 EI @4 5 4H G4 v ,	2 3 11	4 4 5	$ 00 00
I6 ete NX2 I @4 3H 1 G- ,	7 8 11 1	46 55	$ *00
MR ey 3 3 0 D 1 ,	2 0 6 11	4 5	3$ 0 .
6 ete X2 E3 @2 5 4H G- v , 6	9 11 1	7 4 5	7$9 4
I etCe 7 r 8i I 7 G@ E8 H15 G , 6	4 11 5	9 4 5	$ 4*00
I ete X 77 @ 3H 5G D- 1 , 6	4 11 5	8 , 4 6 5	$7 *
I6 etCe6 2 iH @0 5 H11 G- , 6	2 3 6 11	4	2 $ 0*00

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C e 6 7 9 r 7 H H F @ H 5 0 G -	,	9 6 1 5 1	4 1	9 3 $ *0 0
I e t C e 6 7 9 r 8 H I @ 0 H 5 0 G -	,	9 6 1 5 1	2 , 4 6	$ 3 7 0 *
6 e t e X 2 E 8 I @ 5 8 4 H 0 G 1 v	,	7 4 6 1 5	3 4 N	
6 6 e t e X E 9 4 @ 2 5 4 H 0 G - v	,	2 3 6 1 5	4 4 N	
6 e t e X 2 E 7 1 2 @ 5 H 0 G - 5 v	,	3 6 1 5 1	4 5	7 7 $ 0 0
I e t C e 6 r i l 7 @ 5 H 5 0 G	,	8 8 4 6 6 1 1	4	2 3 $ *0 0
M R e y 3 3 4 0 G D E	,	3 0 4 6 1 1	7 4 N	
M R e y 3 R 3 A P D 4 0 G E 5	,	2 3 6 1 1	8 4 N	
6 e t e X 2 E 7 3 @ 5 H 0 G - v	,	3 4 6 4 1 1	9 , 4	2 $ 0 *
M R e y 3 R 2 A P D 4 0 G	,	3 1 1 5	7 0 4 N	
I e t C e r 3 H 0 0 3 5 H 1 1 0 G - 1	,	3 8 0 1 1	7 4 1	3 $ 0 *0 0
6 I e t C 6 7 r 8 i l @ 3 H 5 0 G -	,	2 9 1 1 5	2 7 4	3 $ 9 4 .
I e t C e 7 9 r 7 H H I @ 0 H 5 0 G -	,	2 8 1 1 1	7 3 4 6	9 $ 0 *0 0
6 e t e X E I @ 3 5 4 H 5 0 G - v	, 6	2 1 1 5	7 , 4 4	$ 0 0 *
M R e y 4 0 D 5 5	,	2 2 1 1 1	7 4 N	
I e t e W X 2 2 2 I @ H 4 0 5 - 1	,	8 7 6 1 1 1	7 4	2 $ 0 0
I e t e I X e 2 i 8 r @ 4 H S 0 G v 1	, 6	3 1 1 1	7 7 4	$ 2 3 4 4
6 e t e X 2 E I 3 @ 4 3 5 4 H 0 4 v	,	2 1 1 5	7 8 4 6	8 $ 0 0
6 e t e X 2 E I @ 4 5 H 0 G - v	,	2 1 1 1 5	7 9 4	8 $ 0 4 0
I 6 e t e X 2 2 2 E I @ G 3 H 0 4 -	,	9 1 1 1 1	8 0 4 6	$ 4 .
6 e t e X 2 2 E 8 I @ 5 9 4 H 0 G 1 v	,	7 9 0 1 1	8 , 4 6 1	$ * 0
M R e y 3 3 4 0 G D	,	0 4 1 1 1	2 8 4 N	
I 6 e t e X 2 8 E I M @ 2 9 H 1 0 G -	,	2 0 4 1 1	8 3 4 6	2 $ 3 *0 0
M R e y 3 R 2 A P D 4 0 G E	, 6	0 0 1 1	8 4 4 N	
6 I e t C e 7 r i l 7 @ 2 H 1 1 0 G - 1	,	9 8 0 1 1	8 4 6 5	2 $ 4 *0 0
r p p I . e 2 X i c A 1 A B	,	9 0 0 1 5	8 7 4 N	
I e t e X 2 E 7 1 2 @ 5 H 0 G 4 v	,	9 0 0 6 1 5	8 4	9 $ 9 9 .
I 6 e t e X 2 2 E I @ G 3 3 H 1 0 G -	,	9 2 0 1	8 8 4 6	2 9 $ 0 0
I e t C e 7 r 8 i l 7 @ 3 H 1 1 6 0 G -	,	9 2 0 0 1	8 9 4 6	2 $ 4 *0 0
I e t C e K 9 8 9 H i I @ 9 H 5 0 G -	,	9 2 0 1 1	9 0 4	8 $ 3 *0 0
I 6 e t e X 2 7 E I M @ 7 H 1 0 G -	,	8 7 8 0 1	9 4 1	$ 0 4 *0 0

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 e t e X2 E3 0@ 58 4H 0G 1 v , 6	8 0 4 1	9 4	2 $ 0 *00
6 l e t C 9r iF 0@ 3 H 0G- ,	8 0 4 1	9 3 4 6 6	2 $ 0 .
6 e t e X E 3@ 5 H 5 0G- 1 v ,	8 80 1	9 , 4 4	3$8 *0
MR e R 0 PD 40G 5 ,	8 0 1 5	9 4 N	
6 l e t C 9r i l @0 37 5H 0G - ,	8 80 0 6 1	9 4	99$ 00
l e t C e6 r i l 7 @ 4 5 H115 0G- ,	7 80 1	9 7 4 N	
l e t C e 7 87 i l @0 TH 0G4 - ,	7 0 4 1	9 8 4 6	2 8$.
l e t C e 79 r7 i l 0@ E8 H 0G- 1 ,	22 0 1	99 4	2 3 $3 *00
l e t C e 79 r7 i l @0 TH 0G - ,	2 0 0 1	00 5	2 3 $3 *00
l e t C e r i l 0 @0 5 H15 0G- , 6	9 0 1 5	0 5 1	9 $ *00
6 l e t C e 7 r i l 7 @ 8 H115 0G- , 66	0 4 1	2 0 6 5	2 $ 4*00
6 l e t C e 9r i l @0 3 H5 0G - 1 , 6 6	2 0 1	3 0 6 5	2 $99 .
6 l e t C 7 r8 i l @0 3 H 0G4 - ,	8 0 1 5 5	0 4 6 5	9 $ 9 .
l e t C e r 3 l 7 @ 5 H11 0G- 1 1 ,	22 0 1 5	0 5 5	9$ 0 *00
6 e t e X 2 E 3@ 5 H 00G- v ,	9 0 0 6 1 5	0 5	7 $8 0*0.
6 e t e X2 E 3 3@ 4 3 5 H 0G4 v ,	8 0 4 1	7 , 0 5	$ 4 0*0
6 e t e X2 E3 3@ 5 3 H 1 0G v , 6	0 4 4 1	8 , 0 5	2 $9 9 0 *
l e t C e 7 88 H l @0 H 50G - ,	0 44 1	9 0 5	9 3 $ *00
66 e t e X2 E 2 @ 2 5 H 0G- v ,	9 0 04 1	0 5 1	9 $ 00
M R e R A PD 60 1 ,	0 04 1 1	5 N1	
6 e t e X E 3@ 4 9 5 H 0G- 1 v ,	2 0 1	2 5 N	
6 e t e X E 3@ 3 H15 0G- 5 v , 6	380 1	3 5 1	8 9$9 .
6 e t C 7 r 8 l 0 7 @ 3H 0G , 6	3 0 4 1	4 6 5 1	2 $ 4*00
l e t e l X e l 9r @ THS 0 0G v ,	380 4 1	6 6 5 5	$ 0 .
l e t C e 9r F l @0 3 5 H 50G - ,	2 99 0 6 1	5 1	9 $ 3 0.
6 e t e X2 E 2 @ 5 H 5 0G4 v ,	2 8 0 0 1	7 , 6 5 1	3 $ 0 *0
l e t C 7 9 3 l @0 3 H5 0G - 5 ,	2 780 1	8 6 5 1	9 $ 3 0* 0
M 2 3 P 0 A D 1 ,	2 80 1 5	9 5 N	
l e t C e r i l 7 @ 4 5 H11 0G- 1 1 ,	2 0 1 55	2 0 5 N	
N R M e e r A e H M 0 1 -v ,	2 30 1 1	2 5 N1	
66 e t e X E 2 @ 3 H1 0G- v ,	22 80 1	22 , 5	$89

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 e t e X 2 E 3 3 @ 5 H G 4 v ,	2 70 1 1	2 3 5	2
l e t e W X 2 2 l @ H 0 5 - ,	2 0 1	2 4 5	99
l e t C e 3 r 2 i 3 l @ 3 H 1 G - ,	7 0 1 1 1	2 5 5	8 $ 7
l e t e l X e l i r @ 4 0 H S 1 v 1 , 6	0 0 6 1 1	2 5	2 $ 4 0 0
l e t C e 7 8 7 H l @ 2 H 5 - ,	0 4 1 1 1	2 7 5	9 3 $ * 0 0
6 l e t C 8 r i l @ 3 5 H G - ,	30 0 1 1	2 8 5	2 $ 8 8
l e t C e r i l 0 @ 4 5 H 1 0 G - ,	0 1 1 1	2 9 5	2 8 $ * 0 0
M R 3 R A P D 4 4 U 5 ,	99 0 0 1	3 0 5 N	
l e t C e r 3 l 7 @ 5 H 1 1 5 G 4 ,	880 0 1	3 5 1	3 $ 0 * 0 0
l e t C e 7 r 7 i l 0 @ U H 1 G - 1 1 ,	8 0 0 1 5	2 3 6 5	9 9 * 4 4
M R 3 3 A 0 D 5 ,	30 0 1 5	33 5 N	
l e t e X 2 2 E l @ 4 8 H G - , 6	998	3 4 5	$ 4 4
6 e t e X 2 E l 2 @ 5 H 5 G - v ,	999 5	3 5 5	$ 2 0 4
6 e t e X 2 E l @ 9 H 5 G - ,	99 46 5	3 5	2 $ 7 0 * 0
6 e t e X 2 2 E 3 3 @ 5 H 0 G v ,	999 4	3 5 N	
6 e t C e 7 9 i l @ X 3 H G - ,	99 3 4	8 , 5	8 $ 0 0
6 l e t C e 8 r i l @ 0 3 H 5 G - 1 ,	99 3 0	93 5	2 $ 8 7
6 e t e X 2 E 3 3 @ 5 8 H G 1 v ,	9 8 7 4	, 04 6 5 6	$ 3 *
l e t e X 2 2 E l @ 3 4 H G - ,	9 8 8 1	4 5 1	2 9 $ 9 9 * 4
l e t C e 7 8 i l @ 0 3 3 H 5 G - ,	9 8 7 1	2 4 5	$ 0 4 0 0
l e t C e 7 7 i l @ X 4 3 H 4 G - ,	9 8 9 0	3 4 5	2 9 9
l e t C e r 3 l 0 7 @ 5 1 H 0 G ,	9 77 5	44 5	2 3 $ 0 * 0 0
6 e t e 6 X 2 E 3 @ H 5 G - , 6	9 7 8	4 5 5	2 8 $ 7 *
l e t C e 9 r i l @ 0 3 H 5 G - ,	9 7 3 46	4 5	2 $ 7 7 0 4
l e t C e 7 7 7 i l @ 2 H 4 G - , 6	9 7 0	7 4 5	9 9 9 8
6 e t e X 2 E M 7 @ 3 5 H G - 1 , 6	9 99	8 4 5	2 $ 0 0 0
l e t C e 3 r i 3 l @ 3 H 1 G 5 - , 6	9 8 9	9 4 5	2 9 $ 8 8
M R 3 3 A G E 5 5 , 6	9 8 4	0 55N	
l 6 e t e X 2 2 7 E M @ E 8 H G , 6	9 8 0	55 1	$ 4 * 0 0
M R R 3 A P D 5 G E 5 , 6	9 3 4	2 55N	
l e t e X 2 2 7 E l @ G 4 H 0 G - , 6	9 93	3 55	3 $ * 0

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 8r iI@003 H5 05G - ,	9 9 5 1	4 55	9 $ 0 00
I etCe 9r FrI @249 5H 0G - ,	9 2 55	6 555	$87 .
MR ey R 3Q FD5 0G 5 ,	9 7 4 6 5	55N	
I ete X I@ 4H 50G D- 1 ,	9 44 5	7 55N	
I etCe 9r iI@00 H5 0G - ,	9 2 0 5	8 55	2 $ 0 00
I ete X2 7EI @G3 H 10G - , 6	9 9 4	9 55	3 $99 *4 .
I etCe 8r iI @0 3 5H 50G - B ,	9 8 04 6	0 5	2 $ *00
I etCe 32 iI @ 4H1 150G- , 6	9 9 4 6	5 N1	
I ete IX 22 @ 3 Hd 5 0G ,	92 8 4 6	2 , 5	2 $ 4
MR ey 2 0XD5 5 ,	9 7 04 6	3 5 N	
MR ey R 3Q FD5 0G , 6	9 04 6	4 5 N	
MR ey R Q FD50 5 ,	9 04 6	5 N	
6 ete X EI 4@ 95 H 550G- v ,	9 37 66	, 6 65	$ 4 *0
MR ey 3 0GD5 ,	9 3 46	7 65	2 9$2 4 .
I etCe 3r i3I 0@07 H 1 0G - ,	9 3 46	8 65	7$.
6 ete X 2EI72 4@ 53H 0G- v ,	92 3 0 6	9 5	9 $9 4 .
I etCK 7 9 i3I @0 3 H 04 - ,	9 37 1	7 0 5	9 $99 .
6 ete X2 EI @ 07 H5 0G - ,	9 23 1	7 5 1	9 $9 .
I eteI X e Ii 8r @4 8 H S 0G v1 ,	9 23 0	27 5	$ 4 00
I ete6 X2 EI @G4 H 10G - ,	92 88	7 3 5	3 $ 70 * .
I e6e X 3 EI @ H1 50G- 1 v , 6	92 7	7 4 5	$7 304 .
6 ete X EI 2 @ 5 H15 0G- 5 v ,	92 7 1	7 5 5	2 $2 0.
6 ete X 7@ H 50G D- 1 , 6	92 3 6	7 5 N	
I ete X 87@ 7 H 50G D- 1 ,	922 3	77 5 N	
I etCe 8r iI@08 H5 0G - , 6	92 1	78 5	2 $ 0 00
6 ete X2 EI 2 @ 8 H 5 0G- 1 v , 6	92 1	9 5	2 7$ * 0
I etCe 9r iI 0@2E5 H5 0G- ,	92 2 1	8 0 5	2 $ *00
I e6e X 3 E7 @ 3 H1 50G- v , 6	92 0	8 6 5 1	3$ 7 .
I etCe 3r iFI 0@ 37 H1 15G- ,	9 9 1	28 5	2 $9 .
I etCe 79r8 HI @ L9 H 5 0G- 1 ,	9 2 11	8 3 5	3$ *00
I e6e X 3 EI @ 9 H1 0G- v ,	9 87 0	8 4 5	$3 8 0.

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e X 8l @ 4H 0G D- ,	9 7 0 5	8 5 5	$ *00
MR ey 0XD5 5 ,	9 7 0 6 1	8 65	2 $ 4.
6 e t e X2 2E9 3@ 5H 04 v , 6	9 2 0	87 5	99$88 4* .
6 e t e X E8 3@4 7H G- 1 v , 6	9 0 1	88 5 N	
6 e t e X2 El2 @4 5H G- 5 v , 6	9 0 5	89 5	93$9 .
MR ey 33 AGD5 5 , 6	9 3 0	9 0 5 N	
MR ey 3 0AGE5 ,	92 8 0	9 5 N1	
l e6e X 2 E7l @ 8H1 G- v ,	9 7 0 1	2 5	3$88 .
l etC6e 3r i l @0 3 H 1 G - ,	89 9	9 3 6 5	$9 .
6 l etCk 7 r7i l @0 H 0G - ,	8927	9 4 5	2 $99 0 .
l et Ce 3r i l @0 7H 1 G5- ,	892 5	9 5 5	7$ 04
6 e te6 X2 E7l @ 0 H5 G - ,	89 3 46	9 5	$ *0
l et Ce 7 r8i l 0 @0 U H1 G- 1 1 ,	82 3	9 7 5	$3 4*00
l et Ce6 r iH 0 @0 4 5 H1 G- ,	888 5	98 5	2 $ 0*00
l et Ck r37i l @023 5H 1G - ,	888	99 5 N	
6 e te X2 2El @ 54H G- 1 v , 6	888 6	00 6	3$ 9 .
6 et Ce 7 r i l 7 @ 3H1 5G- 1 ,	882 3 6	0 6 1	2 $ 4*00
6 e te X2 E3 8@ 58 H G 1 v ,	883 06	2 0 6	9$9 4* 0
l et Ce 78r 9 l @ U7 H 55G - ,	88 006	3 0 6	$ *00
l et Ce6 3r iH 0 @0 3 H1 1G- , 6	87 6	0 4	$99 00 .
l et Ce 788 9 l @G3 H G - 1 , 6	878 6	0 5	
l e6e X 2 El @4 7H1 G- v ,	8777 66	0 6	3$9 .
l et Ce r i3H 0 @0 5H1 G- 5 , 66	87 6	7 0	2 $ 0*00
MR ey 2 AGD5 ,	87 2 6	8 0	2 $770 4
l et e6 WX222 l3@ 3 H G - , 66	8 9 6	9 0	3$99 .
l et 6e 77 7 i l @0 3 H G - , 6	8 6 5	0 1	8$9 4
6 et Ce 7 93 i l @0X3 3H G - , 6	82 6 1	6 11	9$99 .
6 e te X2 E8 2 l@ 9 H G 1 v , 6	8 6 11	2 1	9 $ *00
l e te l6X G2l2 @ 3 Hd5 G ,	898 6 5	3 66	2 $
l et e6 WX2 2 l3@ 3 H G - ,	883 6 5	64 1	$ 0 *00
6 e te X El @407 H5 G - ,	87 64 5	5	9$99 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e6 e X 3 EI @4 37 H1 5G- v ,	8 33 6 6 5	1	2 8$7 .
pp I e 4ic i A1 A B ,	82 8 6 5	7 N	
6 et C e 78 9 I @ U8 H 5 G - ,	8 87 46	8 1	$ 4*00
6 e t e X 2 2EB 3@ 5 H G- 5 v ,	8 7 46	9 N	
66 e t e X 2 EI @ H5 G5 - ,	8 3 46	2 0	9 $ 00
I e t C e r i3I 7 @2 5 H1 5G- 1 ,	8 2 46	2 1	2 3$ 0*00
I e t C e 2 iH 0 @0 5 H1 G4 ,	8 8 46	22	2 $ 0*00
6 e t e 6 X EI @0L 5H 5G - ,	8 46 5	2 3	9 9$9 * .
I e t e X 3 BI @ 3 H5 5G5 5 v ,	8 8 046	2 46	$ *00
66 e t e X EI @ 3 3H5 1G - ,	8 93 6 5	2 6 5	2 $ 9 .
I e t e X 3 E7I @ 3 H1 5G5 v ,	8 9 6 6	2	$ 404
I e t e X 3 E7I @ 3 H1 G5 v , 6	8 3 06	2 7	99$99 .
MR e eE e A D3 7m 0M d 1 B ,	8 9 6 5	2 8 N	
MR e 7 3H A0 D 5 ,	8 3 46 5	2 9 N	
MR e R 2 A FD 56G ,	8 33 6 1	3 0 N	
I e t e X 3 BI @ 37 H1 G5 v ,	82 3 06	3 1	93$ *00
I e t e X 3 EI @4 3 H1 G5 5 v ,	8 28 6	2 3 6	99$ 3 .
6 I e t C e 9r i I @0 TH G - ,	8 8 06	33	2 $3 *00
I e t C e r i3I 0 @ 5 4H1 5G- 1 1 ,	8 9 6	3 4	3$ 0 *00
I e t C e 9r HI @4 5H G - 5 , 6	8 7 6	3 5	2 $ 0*00
I e6 e X 3 EB @ 3 H1 G- 5 v , 66	8 6 6	3 6	3$ 00
I e t C e 7 937I @0X3 H G - 5 , 6	8 2 6	3	8$99 .
I e t e X2 B I @ 3 4H G - 5 ,	8 3 6 5	8 6	2 $99 * 4
I e t C e 3r i3I 0 @0 3 TH1 0G- ,	8 7 46	93	$3 *00
I e t e X 2 E7I @ 4 3H5 G - ,	8 046	04	9 $9 .
I e t6 X 3 EBM @ 3 5H5 4G 1 v , 6	8 6 1	4 1	2 $3 *00
MR e 6 eE e A D7 m d M d 15 B ,	8 6 5	2 4 N	
I e t C e 9r i I @2 TH 5 G - ,	8 7 0 6	3 4	9 $ *00
MR e R 3A FD 56G E ,	8 2 0 6	44 N	
66 e t e X 2 EI @20 H5 G - ,	8 28 6 1	4 5	9 $ 00
I e t C e 3r i3I 0 @ 3 TH1 06- , 6	8 3 6 6 1	4	$3 *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l6 etCe 78r7il @G3 H GG - 1 , 6	8 3 6 1	7 4 N	
l etCk 7 93 i3l @23 H GG - ,	8 3 6 15	8 46	$ 400
l etCe 2r 9l @ U5H 5GG - ,	8 3 6 11	9 4	99 99 * .
6 ete X El @23 H5 16G - ,	89 0 6 5	0 5	7$ 9 * 4
MR ey 2 A6GE5 ,	827 0 6	5N1	
MR ey 3H A0 D5 55 ,	8 7 0 6 1	2 5N	
l etCe 78r i7l @ U7 H 55G - 1 , 6	8 0 64	3 5	$ 4*00
MR ey 3 3 A0 D ,	8 8 0 6 5	4 5N	
l etCk 7 r9il @0 H 04G - ,	8 8 0 6 5	55	2 $ 0 00
6 l etCe 7 r7il @03 H G4 - ,	8 7 0 66 5	5	2 $ 99 .
6 etCe 2r 9l @ U5H GG - ,	8 0 6 55	7 5	23$ 0*00
l ete X 2 El @43 H1 50G5 5 v ,	8 3 0 6 5	8 5	99 99 .
6 pM etO r38 A 4D ,	8 3 0 0 6	9 , 5	7$ 8 880
6 l etCe 8r il @0 5H GG - ,	82 9 0 66	0	99 99 * .
l etCe 2r 9l @ U5H G4 - ,	82 7 0 66	1	23$ 0*00
l ete X 3 Bl l@ 3 5l 50G5 v ,	82 0 66 1	2	$ 4*00
l etCe 8r Hl @4 5H GG - 5 , 6	8 00 66	3	2 $ 0*00
l ete X 2 Bl l@ 34H 5 G4 v ,	798 3 66	4 N	
l ete X 3l @2 H 5G D- , 6	79 7 66	5	3$ *00
MR ey 3 A0 D5 5 ,	792 3 666	N	
l etCe 879l @G3 H GG - 1 ,	792 66 1	7 N	
l ete X 3 El M @ 85H5 4G5 v ,	79 8 66 1	8 N	
l ete X 2 EB @ 3 H1 G4 5 v ,	79 7 0 66	9	27 $ 00
6 ete X2 2El 3@ 5 H G4 v ,	79 3 0 6	7 0	2 $9 .
6 etCe 2r il @U5H GG - 1 , 6	789 6	7 1	99 99 4* .
l etCe 787il @G3 H 6G - 1 , 66	78 6	27 ,	$3 *
l etCe r i3l 0 @ 5 H1 6G- 1 1 ,	789 6 5	7 3	2 9 $ *00
l etCe 9r 3Hl @0 5H G4 - , 6	78 6	7 4	2 $ 0*00
MR ey A4 D5 1 ,	78 7 6 1	7 6 5	9 $.
l etCe 77 7il @09 TH GG - ,	78 0 6 6 1	7	99 99 .
l ete X 3 El M @ 95H5 4G5 v , 6	78 0 6	77 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MR ey 38 A0 D5 5 ,	7 9 7 6	78 N	
I etCe 7 r77 IC@ 3 3H5 G - ,	7 9 64	9	82 $2 4
I etCeK7 28 HI @ 9 H G ,	7 778 6	8 0	3 $ *00
I etCK 9r 3i I @0 H 50G - , 6	7 7 0 6	8 1	2 9 2 $3 * .
I etCe 7 9 HI @ 9 0 H5 G ,	7 7 9 6 5	28 N	
I6 ete X 2 EI 0@ 9 H G5 v ,	7 7 7 6 5	8 3 6 6	7 $ * .
I ete X2 2 I3 @2 TH 10D-I ,	7 7 3 6 1	8 4	2 $3 *00
6 ete X2 EI2 @4 5 H 0G- v ,	7 7 3 0 6	8 6 5	9 $ 00
I ete X 3 E7 M @ 3 5H5 04G5 v ,	727 6 6 1	8 ,	2 $7 0 *0
I etCe 9r i I @04 8TH G - 1 ,	7 7 8 6 1	87	28 $ *00
MR ey 3R A FD 00 1 ,	7 7 7 6 1	88 N	
MI t I R A3D Rh dG 5 ,	7 2 0 6	89 N	
I etCe 8r i I @0 TH 5 G - 1 , 6	7 88 6	9 0	2 $ 3 *4 .
I etCe 7 2 HI @ 3 0H G 1 , 6	7 8 3 6	9 6 1	8 $ *00
MR ey 3 A0 D5 55 , 6	7 8 6 1	2 N	
I etCe 2r i7I @ U5H 50G4- 1 , 6	7 7 3 6	9 3	2 3 $ 0*00
I ete X 3 E7 0@ 3 4H 0G v , 66	7 2 6	9 4 N	
I etCe 3r i I 0 @ 3 TH1 016G- , 66	7 6 1	9 5	22 $ *00
MR ey 27 8 H A0 D , 6 6	7 6 6 5	9 N	
I etCe 9r 3HF 0@ 5 H G4 , 6	7 6 5 1	9 7	2 $ 0*00
I ete X 3 BI @ 3 4H1 50G- 5 v , 6	7 64 1	9 8 N	
R MCetx27 8 CeA HM 0 -A , 6	7 0 6 5	99 N	
6 ete X2 E7 3@ 3 5 H G- 5 v , 6	7 0 5	7 00	9 2 $ * 0
6 ete X2 2EI 3 @ 54H G- v ,	7 28 5	7 0 6 1	2 $ 0
MR ey R 2 A FD 50G E ,	7 4 55	2 0 N	
I ete X2 2 EI @G34 H 10G4- ,	7 7 4 5	7 3 0	2 9 $99 .
6 ete X E3 @ 37 4H1 G- v , 6	7 4 5	7 0 4 N	
I ete X 3 E3 M @ 9 5H5 4G5 v ,	7 8 5	7 0 6 5	2 $3 *00
6 MR ey 2 H A0 D5 ,	7 3 6 5	7 0 N	
I etCe 8r 3HI @0 5H G - , 6	7 3 5	7 7 0	2 $ 0*00
I etCK 9r 3iF @ H 504G- ,	72 0 5	7 8 0	2 9 $99 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MR ey 23 3 A0XD ,	798 4	79 0	7$9 *0.
I ete X222 EI @G34 H G - 5 ,	7 77 4	7 0 6 61	2 $ * .
6 ete X2 EI 2 0@57 H5 G 1 v ,	7 7 4 5	7 11	9 $ 00
6 ete X EI3 3@ 37 H1 G- v , 6	7 9 4	72 1	8 $99 * 4
6 ete X2 EI32 @ 5 H G- v ,	7 4 55	7 3 6 1	9 $ 00
I etCe 7 8 il 0E 3QH 0G- ,	7 3 4 5	7 4 1	3$ *00
66 ete X2 EI7 @ 9 H5 G - ,	7 04 5	7 5	79 .
I etCe 3r il 0 0 3TH1 0G- ,	7 3 446	7 1	22 $ *00
I ete X 2 E71 3@ 3 H1 G- v ,	72 3 4	7 7 1	9$9 4.
I 6ete X 2 BI 3@ 37 H1 G- v ,	7 8 4 1	7 8 1	8 9$ *00
MR ey 23 A0GDE ,	7 3 4 1	79 N	
6 ete X 2EI @ 354H1 G- 5 v ,	7 3 04	27 0	3$.
MR ey 7 38 A0 D , 6	7 8	27 N1	
I 6ete X 2 E71 3@ 3 H1 G- v ,	7 8 1	22	9$87 .
I etCe 7 r77RI @ 33H5 G - ,	7 3 3	27 3 N	
I ete X@ H 0G , 6	7 3 3	27 4 N	
MR ey 7 3 A0 D , 6	723 6	27 N	
6 I etCe 7 2 HI @ 9 QH G , 6	7 23	27 6 5	$ *00
I etCe 92 3i l@ 7 H G - ,	7 38 5	27 7	2 9$88 .
I etCe 8r il 04 75H G - 1 ,	7 3 44	27 8	2 9$8 * .
6 pM etO r8 A0 D , 6	7 33	279 66	8 $.
I ete X2 EI @ 4 H5 G - 1 ,	723 1	7 3 0	8 $ 00
6 etCN 7 r il 07 @2 1H G 1 , 6	7 3 1	7 3 N1	
MR ey 7R 3A PD 00 U ,	7 3 11	72 3 N	
6 ete X EI @404H5 G4 - ,	7 38 0	7 33	9 9$9 * .
6 ete X2 EI @ 0 H5 0G - ,	7 37 0	7 3 4	9 9$9 4.
I ete X222 EI @ 34H G4 - ,	797	7 3 5	22 9$7 * .
6 I etCe 7 r7 il @0 8TH G - ,	7 88 6	7 3,	9 9$9 *0
6 pM etO 2 r8 A D 1 ,	7 9	7 3 N	
I etCe 9r 3i l@0 7H G - ,	7 9	7 8	7$9 8 .
I etCe 799 il @0X3 7H G4 - , 6	7 2	793,	$ 9 00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 I e t C e 6 7 r 7 7 H I @ Q H G ,	2 3 4	7 0 4	9 $ *00
M I t l R A 3 D R h d G E 5 ,	2 3 1	7 4 N1	
I e t e X 2 B I 3 @ 3 7 H 1 G - v ,	2 3 0	2 4 6	$ 4 .
6 e t e X E I 3 @ 5 H 1 G - 1 v ,	2 2 9	7 3 4	2 9 *0
M R y 2 3 A G D ,	2 5	7 44	222 $ 0
I e t e X 2 E 7 I 3 @ 3 H 1 G - 5 v ,	2 3 1	7 4 5	8 $ 00
I e t 6 e 7 r 9 i l @ 4 3 H G - ,	2 9 0 6	7 4	9 9 9 .
I 6 e t e X 2 E I 3 @ 4 3 H 1 G - 5 v ,	7 87 1	7 7 4 6	9 $ 4 .
6 e t e X 2 2 E 8 2 I @ 9 H G 1 v ,	7 8 1 1	7 8 4 N	
M R y 7 R 2 7 A P D 0 0 U ,	7 8 0 1	79 4 N	
I e t e X 3 I @ 7 H 3 G D - 1 , 6	7 7 1	7 0 5	7 $ *00
I e t 6 X 9 3 I @ H 3 G D - 1 ,	7 7 15	7 6 5 1	8 $ 4*00
6 I e t e W X 3 9 I @ 3 7 H G 4 ,	7 8 5	2 5	8 $ 04
I e t C e 7 8 H I @ 9 Q H G ,	7 3 5	7 3 5	3 $ *00
I e t e X 7 I @ H 3 G D - 5 ,	7 8 11	7 6 55	9 $ *04
I e t e X 2 E I 3 @ 4 3 H 1 G - 5 v ,	7 8 11	7 4 6 5	2 9 $.
6 e t C e 7 r i l 0 @ 0 8 H 1 G - 1 , 6	7 6 11	7 5	9 $ 04*00
6 I e t e X 9 X I @ 2 3 H 5 G ,	7 9 0 5	7 7 5N	
I e t C K 7 r 7 7 i l @ 0 3 H G - 5 ,	7 8 0 4	7 8 5	2 9 9 $ 00
I e t C e 7 9 9 i l @ X 3 H G - ,	7 9 0	79 5N	
I e t C e 8 r 3 i l @ G 8 5 H G - ,	7 7 3 0 6	7 0 N	
M R y 3 R 2 3 A P D 0 G E ,	7 7 0 6 1	7 N1	
I e t e X 2 E I 3 @ 3 H 1 5 G - 5 v , 6	7 7 0 6	2	9 9 9 9 .
M R y 3 R 2 3 A P D 0 G ,	7 0 0 6 5	7 3 N	
I e t C e 7 9 i M 4 0 4 X 3 H G 1 ,	7 7 0 4 6	7 64	9 9 9 .
I e t C e 7 r 8 i l E 7 H 5 G , 6	7 3 0 66	7	$ 4*00
I e t e X 2 2 E I @ 3 4 H G - , 6	7 3 0 6	7 5	2 9 9 0 .
I e t C e 7 r 7 7 i l @ 4 3 H G 4 - ,	7 3 0 4 6	7 7	$ 40
I e t e X 3 E I M 0 @ 8 5 H 5 4 G 5 v ,	7 3 0 6 1	7 8 N	
6 I e t C e K 7 8 H I @ 7 H G ,	7 3 0 0 6	79	3 $ *00
I e t e X 2 E I 3 @ 4 3 H 1 5 G 4 v , 6	72 0	77 0 6	9 8 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 79r8 i@ 0 3 3 G - ,	72 30	77 , 1	$ 900
6 p6M etO r8 A DE S ,	7 7 0 1	77	$ 9 *0.
I etCe 7 r77 i@43 H 0G 1- 5 ,	7 30 1	77 3	2 9$7 40
6 ete X 2El 3@ 5H1 0G- 5 v ,	7 7 00	77 4	22 $3 00
6 ete X El72 4@ 5H 0G- v , 6 6	98	77 , 5	2 $ 3 *
I ete X I@ 04H 0G D- , 6	923	777 N	
I ete X 2 El 3@43 H1 0G4 v , 6	923 6	77 6	8$ *00
I ete X 2 El3 3@ 3 H1 0G4 v , 6 6	97	778	99 $.
I ete X 2 Bl 3@ 3 H1 0G- v , 6 6	9 5	79	2 9$ *00
I etCe 7 r9 i l @423 H 0G - S , 6	92 5	78 0	99$99 .
I etCe 77 Hl 0@ 8QH 0G , 6 6	9 3	78 1	3$ *00
I ete X2 El2 @495 H 0G- 1 v , 6	92 7	78	99$9 4 .
6 pM etO 2 r87 A DE S , 6	92 5	78 3 N	
6 I etCe 78 il 0@E 8QH 0G , 6	92 4	78 4 N	
MR ey 3 A4 D5 5 , 6	922 6	78 N	
6 I etCe 78 Hl 0@ 7QH 0G , 6	922	78 N	
I ete X 2 Bl 3@ 3 H1 50G- v , 6	99 1	787 N	
6 I ete X 9 Xl@ 37H 5 G4 , 6	9 3 1	788	9 $8 *4
MR ey R 3A PD 00 U 5 , 6	9 11	789 N	
I etCe 7 r il 0@ 8H15 0G- 1 , 6	898	79 0	9$ 04*00
MR ey 3 3 A0XD 1 , 6	888	79 6 1	22 $ 3 .
6 I etCe 7 r7 il 0@ ET H 0G4 , 6	879	792 N	
I etCe 7 r8 Hl 0@ 7QH5 0G , 6 66	8	79 3	$ 4*04
I ete X2 El32 @ 5H 0G- 5 v , 6 6	8 4	79 4	9 $9 *4.
6 I etCk 7 r il @0 35H 0G - , 6 6	8 0	79 5	99$88 .
MR e6 eEle A D m 0Md 1 5 B , 6	89 4 6	79 N	
I ete X 2 Bl 3@ 3 H5 0G 1 v , 6	8 8 4	797	8 $ 0
I etCk 3r i l @0 H 0G - , 6	8 4 1	798 6	2 $ 7 0* .
I ete X 3 El M 0 @ 35H5 0G v , 6	8 3 5	799 N	
6 ete X 2El @20 H5 0G - , 6	8 3 0	8 00 6	$ 700* .
MR ey 2 7 A0 D , 6	83 5	8 0 N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	78 4	82 0	[illegible]
[illegible]	78 3	8 3 0	[illegible]
[illegible]	77	8 0 5	[illegible]
[illegible]	77	8 0 4	[illegible]
[illegible]	77 46	8 , 0	[illegible]
[illegible]	7 7	8 7 0	[illegible]
[illegible]	7 3	8 8 0 N	
[illegible]	7 4 5	89 0	[illegible]
[illegible]	7 3 5	8 , 0 6 1	[illegible]
[illegible]	7 51	8 6 6 11	[illegible]
[illegible]	78 4	82 6 1	[illegible]
[illegible]	7 7 4	8 3 1	[illegible]
[illegible]	7 4 5	8 4 1	[illegible]
[illegible]	9 0	8 N	
[illegible]	8 0 6	8 1	[illegible]
[illegible]		8 7 1	[illegible]
[illegible]	7 5	8 8 1	[illegible]
[illegible]	8 4	89 N	
[illegible]	3	23 0 6	[illegible]
[illegible]	3	23 1	[illegible]
[illegible]	2 0	232	[illegible]
[illegible]	00	23 3 6	[illegible]
[illegible]	9 5 1	23 4 N	
[illegible]	87 5	23 5	[illegible]
[illegible]	9 6 5	23 N	
[illegible]	78 5	23 7	[illegible]
[illegible]	5	23 8	[illegible]
[illegible]	7 55	239	[illegible]
[illegible]	44 5	8 3 0	[illegible]
[illegible]	23 5	8 3 1	[illegible]
[illegible]	51	823	[illegible]

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	[illegible]	[illegible]	[illegible]

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C e 8 r 3 i l @ 0 U 7 5 H 5 G - 1	, 6	3 8 0 6	8 4	2 9 $ *00
6 I e t C e 7 r 7 H i l 4 @ Q H G 1	, 6	3 00 6	8 N	
6 I e t e X E 7 @ 4 9 H 5 G 1 -	, 6	2 9 8 66	8	3 $ 8 * .
66 I e t C K r i l @ 0 3 5 H G - 5	, 6	2 9 6	8 7	$ 7 4 .
I e t e X 2 E I 2 @ 4 3 H V G 4	, 6	2 7 3 6	8 8	9 9 $ 9 9 .
M R y 2 0 D 1	, 6	2 7 6 1	8 9	$ 9 .
I e 6 e X 2 2 E I @ 3 3 H 1 5 G - v	, 6 6	2 4	87 0 6	2 $ 9 0 .
I e t C e 7 9 i M 4 @ 9 Q H 1 G	, 6	2 9 5	87 1	9 $ 9 4* .
I e t C 6 3 r i l @ 0 3 H 1 G - B	, 6	2 33	827	$ 3 *00
6 I e t e X 2 2 E I 2 @ 5 H G - 1 v	, 6	2 8 1	87 3	2 $ 9 .
I e t e X 2 E I @ 2 3 4 H 1 G -	, 6	2 5	87 4	3 $ $ 00
66 I e t e X X I @ 0 8 H 5 G	, 6	2 0 1	87 5	2 $ *00
I e t C e 7 r 3 7 i l @ 0 3 H G - S 1	, 6	2 0 6 5	87	2 $ 8 8 .
6 I e t 6 X 2 2 I @ H 1 G D -	, 6	2 0 5	877	7 $ 0*00
I e t e W X 2 I @ 2 3 4 H G -	, 6	2 2 0	878	2 $ *00
6 I e t C e 7 8 r i l C @ U 8 H 5 5 G - 1	, 6	87 1	879 N	
I e t e X 2 E I 3 2 @ 3 3 H V G	, 6	8 15	88 0	22 9 $ 00
I e t e X 2 E I 2 @ 4 3 H V 5 G 4	, 6	8 4 1	88 6 1	3 $ 0
I e t C N r i 3 I 0 7 0 @ 5 1 H G 1 1	, 6	8 5	88 N	
6 I e t C e 7 r i l @ 0 8 T H G -	, 6	4 5	88 3	9 9 $ 8 .
I e t C e 7 r 7 H i l 4 @ 2 Q H G	, 6	7 4 1	88 4 N	
M R y 3 R 2 3 A P D 0 0 U	, 6	4 1 1	88 N	
I e t C e 7 r 8 H i l 4 @ Q H 5 G	, 6	3 6 15	88	$ 4*0
6 I e t e X 2 E 3 @ 0 3 H 5 G -	, 6	3 4 1	887 6	8 $. 4
I e t 6 e 3 r i l @ 0 3 H G -	, 6	2 3 1	888	7 $ 9 8 4
M F g 8 3 X 0 E G A e D r - h -	, 6	2 9 1	889	2 9 $ 9 9 .
6 I e t C e 2 r i l @ U 5 H 6 G - 1	, 6	2 7 1	89 0	9 9 $ 8 8 4* .
I e t C e 7 r 8 i R G @ E 8 1 H 5 G	, 6	7 0 1	89 N1	
6 I e t e X 7 X I @ 9 H 3 5 G	, 6	0 15	892	7 $ 4 0 .
66 I e t C e r i l @ 0 3 3 H 5 G -	, 6	9 3 0	89 3	$ 9 9 4
6 I e t C e 7 r 7 i C @ 3 H 5 6 G - 1	, 6	89 0	89 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et6e X 3 EI 0 L@2 5H5 @G v , 6	88 0	89 N	
6 etCe 7 r8 HI 4@2 QH @G4 , 6	8 0 4 6	89 N	
I etCe 7 r8 i IM 4@2 8QH 1 @G , 6 6	7 0	89 7	99 .
6 ete X2 EI3 @ H5 @G - 1 , 6	7 3 0	89 8 , 6	$ 4*0
I ete X 3 EI 0 L@ H @G5 1 v , 6	27 0	899	2 7$ *00
I etCe 9 r 3 i I @023 TH @G - , 6	7 0 1	9 00	$3 *00
6 p M eO r3 A 4@ , 6 6	9 0	9 0 1	9$ *00
I etCe 7 i I @03 H5 5@G4 - , 6 6	0 4	92 0 66 6	$9 .
MF 9 3X 0 EOAe D r - h - , 6	0 4 5	9 3 0	899 .
I etCe 7 r77 I @0 TH @G - 5 , 6	8 0	9 0 4	27$7 .
I etCe 7 9 i IM 4@2 8QH @G , 6	9 0 1	9 0 5	2 $2 0.
MR ey 3R 3@ FD 00 U ,	99 65 1	9 0 N	
6 etCe6 2r i I C@U5 H 5@G 1 ,	9 88 5	9 7 0 N	
I6 ete X 3 EI 3@ H 5 @G 5 v ,	9 87 5	9 8 0 6	99$9 .
6 ete X2 E9 0@ 54H @G 1 v ,	9 7 4 5	9 9 0	9$9 44 .
MF 8 3X 0 EOAe D5 r - h - ,	92 5 5	9 0 1	$8 30 .
I ete X 3 E7 3@ 7 H 5 @G v ,	9 9 4 5	9 N1	
I etCe 7 r8 i I M@4 Q H @G ,	9 8 4 5	92 1	$87 *4 .
I etCe 2r i I @ U5H 5@G - 1 , 6	9 4 5	9 4 N	
I etCe 7 r7 HI 0@ 7QH @G , 6	9 4 5	9 3 N	
I ete X2 EI3 2 4@ 5 H @G4 v ,	9 3 4 5	9 N	
MR ey 3 33 A0 D 5 ,	9 93 65	9 N	
I etCe 7 8r i I @ U8 H 55@G - 1 ,	9 3 0 5	9 7 N	
6 ete X2 EI @L8 5H 5@G - 1 ,	2 9 5	9 8 6 1	9 $ *00
I ete X2 EI @ 44 H5 @G4 - ,	9 7 5 1	9 9 1	7$ 0 00
I ete X 2 8I @ 9 H 5@G D- 1 ,	9 0 5 1	2 0 N	
I etCe6 7 r7 i I 0@E GH @G ,	9 0 5 5	2 N1	
MR ey 3R 22 Q FD 0G E ,	82 5	22 N	
6 p M eO r38 A D ,	89 5	2 3	7$ 0 0
MR ey 3 33 A0 D ,	87 5 5	2 4 N	
I ete X 32 EI @ 3 3H1 5@G5 v ,	87 0 5	2 6 5	9$9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 e t e6 X 2EI @ 03 H5 10G - , 6	8 7 5	92 7 66	$3 4 .
I e t e X2 EI3 @224 H5 0G - , 6	8 7 65	92 6	22 $ 0 .
I e t e X EI 2 @ 8 H1 10G- v ,	82 4 5	92 8	92 $ * 0
I e t C e 7 r8 i M 402 7QH G ,	8 3 0 5	92 9	9 $ * 40
I e t C e 3r 3i I @023 TH 0G - ,	28 7 5	9 3 0	89 * .
I e t C e 7 r7 i M 402 QH 1 G 5 ,	8 5 11	9 3 1	2 7$ 7 * .
I e t e X 2 I @ H 50G4 D- ,	8 3 0 5	92 3 N	
6 I e t e X XI @ 0 7H 5 G ,	787 5	9 33 6	9 $7 .
I e t C e 7 28 i I M @ Q7 H G ,	78 5 5	9 3 4	2 7$ *00
p M e tO 2 r7H A E , 6	77 5	9 3 6 5	7 99 .
I e t e X2 EI @4 8 5H 50G - 1 , 6	79 65	9 3 6	$ 3 *0.
I e t C e 7 93 i I M @8 9 H G , 6	7 7 5	9 3, 6	$ 0 *0
6 I e t C e r 7RI @ 3 5H5 6G - 1 , 6	7 5 1	9 8 N	
I e t 6 e 7 28 i I @ 03 H G - ,	7 8 5 5	9 93 6	9$8 .
I e t C e 6 7 27H I 402 QH G ,	793 5	9 04 N	
I e 6 e X 32EI @ 3 H1 00G- v ,	7 7 5 1	9 4 1	2 2 $.
I e t C e 7 i I @4 9 5QH G ,	7 5 11	92 4	2 $ 0*00
I e t C e 7 93 i I M @4 3 H 00G , 6	9 7 5	9 3 4	3$ 404
I e 6 e X 3 EI 0@ 3 H1 60G- v , 6	28 5	9 44	9 $3 *00
6 I e t C e r 7 I C@ 3 5H5 6G - 1 , 6	7 3 65	9 4	2 9$.
I e t C e 7 r3 i I M @4 Q7 H G , 6	7 3 5	9 4 5	2 82 0.
I e t C e 7 r7H I 402 QH 50G , 66	3 5	9 7 4 N	
I e t C e 9r i I @0 3 TH 10G - 1 , 66	0 5	9 8 4	22 $ *00
66 I e t C e r i I @0 7 5H G - , 6	5 5 1	9 9 4	2 89 .
I e t e X 9 I @ H 56 D- 15 , 6	7 4 5	9 0 5N	
6 I e t C e r i I @203 H5 50G - , 6	2 4 5	9 5 1	2 9$8 .
I e t C K 2 r7 i I @0 3 H G - 5 , 6	2 9 5	92 5	8$ 00
6 p M e tO 2 r 8 A D , 6	2 5 5	9 3 5	$7 0 .
6 e t C e6 8 3 i I @E5 H 50G- 1 , 6	2 3 5	9 4 5	2 9 $ *00
I e t C e 7 22H I 402 QH G4 , 6	2 0 5	9 5N	
I e t C e 6 7 23 i I M @ Q H G , 6	4 65 1	9 5	3$3 *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t C k r 9 i l @ 0 3 5 H G - 5 , 6	00 5	9 7 5	2 $ 7 .
l e t C e 7 r H l @ 4 5 Q H G ,	9 0 5 5	9 8 5N	
6 l e t C e r 9 i l @ 4 3 H 5 G - 5 ,	8 5 5 5	9 9 5	9 $ 3 .
6 p 6 M e t O r 3 A D ,	27 6 5 5	9 0	3 $ 0 00
l e t C e 7 r 3 7 i l @ 0 T H G - 5 ,	9 6 5 55	9 1	2 $ 8 * .
l e t e X 2 2 E l @ 3 H 1 0 G 5 v , 6	2 6 5 5	92	22 $ 3 00
l e t C e 7 r i l @ 0 3 H 5 0 G - ,	8 6 5 5 1	9 3	9 $ 0 00
6 l e t C e r 2 i l @ 4 8 5 H P G - ,	0 6 6 5 5 1	9	9 $ 9 9 * .
l e t e X 2 B l @ 3 H 1 G - 5 ,	0 6 5 5 1	9 4	3 $ 00
6 e t e X 2 E l 3 @ 3 4 3 H 5 G - ,	0 6 5 5 1	9 5	$ 0 .
6 l e t C k r 7 i l @ 0 3 5 H G 4 - ,	9 0 6 5 5	9 7	22 $ 0
M R e y e E l e A D m 0 4 4 1 l ,	9 4 6 5 1	9 8 N	
l e t C e 7 r 7 H l @ 0 Q H G 4 ,	9 4 6 5	9 9	8 $ 3 *00
M R e y 2 3 3 0 A 0 D , 6	8 4 5	9 7 0 N	
6 l e t C k Z r i l @ 0 3 H G 4 - , 6	4 5 1	9 7 1	9 9 8 .
l e t C e 7 r 7 H l 4 0 Q H 1 G 5 , 6	4 5 5	927	3 $ *00
6 l e t C e r 9 i l @ 0 2 3 5 H G - S ,	4 5 55	9 7 3	2 9 $ 80 .
6 l e t C e 7 r i l @ 0 H 5 G - S 5 ,	0 4 4 5	9 7 4 N	
6 e t e X E l 7 0 @ 3 5 4 H 1 G - 1 v ,	8 4 5	9 7 5	9 3 9 * .
R 6 M C e t x 2 7 C A e H M 1 0 1 - A ,	3 4 6 5 5	9 7 N	
l e t e t l P u l G 7 @ 0 H d 0 G 5 ,	22 4 5	9 77 N	
l 6 e t e X 2 2 E l 3 @ 3 3 H 1 G - v ,	2 4 5 1	9 78	99 $.
6 l e t C e r 7 i l @ 4 0 3 H 5 G 4 - ,	2 0 4 5	9 7 0	9 8 $ 7 * .
l e t C e 7 r 7 8 i l @ 2 T H G - ,	0 4 5	9 8 0 N	
M F g 2 3 X 0 E C A e D r - h - ,	93 3 5	9 8 1	27 $.
l e t e X 2 E 7 l @ 0 3 H 1 G 4 - ,	3 5 5	92 3	9 $ 00
l e t e X 2 E 7 l @ 3 H 1 G 4 5 - ,	3 5 1	9 8 3	7 9 $ 40 0
6 l e t C e r i l 4 0 Q H G - , 6	38 5	9 8 4 N	
l e t C e 7 r i l @ 0 7 5 H 5 G - , 6	3 5 5	9 8 5	9 $ 8 8 .
6 l e t C e 7 r 3 i l @ E Q 3 H 5 G - ,	33 4 6 5	9 8 N	
l 6 e t e X 2 E 8 3 @ 3 H G v ,	333 5	9 8 7 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t C e 2 r i l @ 0 0 3 H 0 G 4 - ,	33 0 5	9 88	$ 0 00
l e t C e r 9 i l @ 4 0 3 3 H 5 0 G - ,	37 5 1	9 8 9	9 7 3 .
l e t e X 2 E l @ 3 4 3 H 1 0 G 5 - ,	3 0 5 1	99 0	2 $ 40 0
6 l e t e X 8 X l @ 3 H 5 0 G ,	38 0 5	99 1	9 9 9 *4 .
l e t C e 7 r 7 i l M 4 0 @ Q H 0 G 4 , 6	3 0 5	9 9 2	3 $ 3 *00
6 e t e X 2 E 3 @ 0 L 5 H 0 0 G - ,	3 0 5 5	99 3 N	
l e t C e 3 r i l @ 0 3 T H 1 0 G - 1 ,	3 0 4 5	99 4 6	$ 0 *4 .
l e t e X 2 E l @ H 0 0 G v ,	3 0 4 5	99 5	8 9 $ * 0
l e t C e 7 r i l 0 Y @ 2 H 1 5 0 G - 1 ,	2 8 6 5	99	$ 3 0 4 *00
6 p M e t O 2 r 7 A 4 , 6	2 8 5	99 7	8 8 9 9 .
6 e t C e 7 r 8 i l 4 0 E 8 Q H 0 G - 1 ,	2 8 0 5	99 8 N	
l e t e X 2 2 E l 3 @ 2 3 H 1 5 0 G - v , 6	2 7 5	999	8 9 9 9 .
l e t e X 2 E 3 @ 0 4 L 5 H 0 0 G - ,	2 7 3 5	000 1	2 2 $ 8 * .
l e t e X 2 E l @ 0 3 4 3 H 1 0 G - ,	2 7 0 5	00 1 1	9 $ 9 9 4 .
N R M N e e e r 8 C A e H M 0 1 - v , 6	2 4 5	2 00 1N	
M F g 8 3 X 0 0 E C A e D r - h - ,	2 9 5 5	3 0 0 1	9 9 $ 7 .
6 e t e X 2 2 E l @ 0 H 5 0 0 G - ,	2 8 5 5	00 4 1	2 $ 0 0 0
l e t C e 3 r i l 0 0 @ 2 H 1 5 0 G - 1 1 ,	2 4 5 5	00 1 5	2 8 $ *00
6 p M e t O 2 r 3 8 A D , 6	2 4 5 5	00 6 6 1	3 $ 3 4 .
6 l e t C e 7 2 8 2 i l @ E Q H 0 0 G ,	2 4 5 1	7 00 1N	
M F 8 g 3 X 0 E E C A e D r h - ,	2 3 7 5	8 00 1	2 $ * .
6 l e t C e r 7 R l @ 0 3 5 H 0 0 G - ,	2 33 5	9 00 6 1	2 7 $ *00
l e t C e r 7 R l @ 8 5 H 5 5 0 G - ,	22 5 1	0 0 1N1	
6 l e t e X 7 X l @ 3 7 H 5 G 4 ,	2 0 5 1	0 1 11	$ 0 *00
M F g 8 3 X 0 E C A e D 1 r - h - , 6	4 5 1	2 0 1 1	8 $ * .
l e t e X 2 2 E l @ 0 4 H 5 0 G - 1 , 6	5 1 1	3 0 1 1	9 .
l e t C e 7 r 2 H i l 4 0 2 Q H 0 G , 6	0 5 1	0 4 1N1	
6 l e t C e r i l @ 0 0 4 7 H 5 0 G - ,	3 5 5	0 1 5	2 9 9 9 .
l e t e W X 2 2 l @ 0 9 H 0 0 G - ,	3 5 5	0 6 1 1	2 8 $ 9 9 * .
l e t C e r 7 i l @ 2 0 3 H 5 5 0 G - ,	0 5 5	7 0 1 1	8 $ 9 9 .
l e t C e 7 r 2 i M 4 0 @ Q H 1 0 G ,	9 4 5 1	8 0 1N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l etCe6 r HIl @@4 5QH GG ,	8 4 5 1	9 0 1N1	
6 pM et O 2 27 A D , 6	4 5 1	2 0 0 1	$37 0 .
l etCe 7r 3HIl 0@@ 5QH GG 5 ,	2 5 15	2 0 1N 1	
6l etCe 7 r3 il M @ Q3H 5 GG ,	2 4 5 1	22 0 1N	
6l ete X 27Xl@23 H 5 GG ,	2 3 5 1	2 30 1	99 *44
l ete X 22El 3@ 3 H1 GG- 1 v ,	4 5 11	2 0 4 61	2 $ * .
6l etCe 7 r3 il M@@ Q3H 1 GG ,	2 5 11	2 0 1 5	999 99 * .
6l etCe 7 r3 i3l M@@ Q H GG4 ,	9 0 5 1	2 0 1	22 9$ 00
l etCe r9il @@0 3 5H 50GG - S ,	0 5 15	2 7 0 1	2 99 4 .
l etCe 7 r7iIM 4@@2 QH GG ,	8 0 0 5	2 8 0 1	23 $ *0.
l ete X e23 @09 4H GG B 1 , 6	0 0 5	2 9 0 1	22 $ *00
MF g8 X 0EGAe D5r - h - ,	7 0 5 5	3 006 1	7 $7 .
l etCe 7 r7HIl 4@ QH 1 GG ,	7 0 5 5	3 0 1N 1	
6 l etCe r il 0@ E53H5 GG- ,	0 44 5	23 0 61	2 $ 0* .
8/0 c ,	0 04 5	33 0 1N	
6l etCk r7il @0 @ 3TH - GG4 ,	3 0 4 5	3 0 4 1N	
n l . n @ gl ac Temmi @8 h 0l 5 ,	2 9 0 5	3 0 1N5	
l ete X 2 E3 @23 H 1 G - ,	30 5 1	7 0 1	2 7$ 9 0 .
l ete X 2 E3 l@ H 50GG5 v ,	30 5 1	3 0 1N	
M 8 37 C Z A A ,	999 4	8 0 1N	
s HK icii 9 iri 000 ,	98 4	93 0 1N	
l ete6 X 2 9El @ 3 H 1 G - ,	988 4	0 04 1	88 $ *00
6l etCe r7il @@0 3 5H GG - S 1 ,	98 4 1	0 4 1 1	2 $3 *00
6 ete X E7 9@ 35 H1 GG- 1 v , 6	97 4	2 0 4 1N	
MF 8g 3X 0E BG eD r h - ,	97 4 1	30 4 1	7 $2 0.
MF g8 X 04GAe D1r - h - ,	9 34 5	0 44 6	$8 *4 .
l etCe 7 r7il 4@E QH GG4 ,	9 44 1	0 4 1N5	
6 etCe 7 r7il @ TH 0G - ,	93 4 6	0 4 1	9 89 4 .
6 l ete X 9El@ 4H3 5 G 5 , 6	9 3 4	7 0 4 1	2 9$ *00
6 l ete X El@ 4H 5 GG5 ,	9 4 5	8 0 4 1	99 99 .
l etCk r37il @@0 3 5H 5 GG4 - ,	9 4 11	0 06 15	89 $8 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 89 3 1ZC Z A ,	9 4 11	9 0 4 1N	
MI t 3 0GAE D Ah ,	9 40 5	0 1N 1	
I e t C e r 7i I @09 5H 5 0G - S ,	9 40 1	2 0 15	2 $ 0*0.
I e t C e r37i I @ 03 H5 50G4 - ,	87 4 4	3 0 6 15	28 $2 .
6 66M e tO r3H A DE ,	8 8 4 5	0 4 15	3 $39 *4 .
K e 9r iri 000 v ,	8 9 4 4	0 1N5	
n I , n Q gl sc K eNm i c Ch I A ,	8 404 6	0 1N	
I e t e X 3 EI 0 I@ 5H 50G5 v ,	8 83 4	7 0 1N	
n os e s ebV I , na Q deg I sc T emm i dM8 3 h 0I ,5S	8 37 4	8 0 1N	
I e t C e 2 i I 0Y@0 5 H1 00G- 1 , 6	8 3 4	9 0 1N	
I e t C e 322 3i I @ 0 H 4G - 1 ,	8 3 4 6 5	0 1 1	9 $88 .
o o s t eb I a na SQ deg I sc T emm i dM8 3 h 0I 5S	8 3 4 6 5	0 0 1N	
I e t C e 72 i I @4 5QH 0G 1 ,	8 3 4 46	2 0 1	2 $ 0*00
I e t C e r 7RI @0 75H 5 0G - ,	28 3 4 6	3 0 1N	
6 e t e X EI 3 0@ 8 4H1 0G- v ,	82 4 6 1	0 4 1N	
6 I e t C e r i I @0 TH 5 0G - 5 ,	8 40 6 1	0 1 5	22 $2 * .
6 e t C e r i I @243 H5 0G - ,	9 7 4 66	0 66 1	$7 .
I e t e X 8I @2 H 5G1D- ,	78 4 46	7 0 1N	
6 I e t C e 7 r32 i I @ EQ H 1 0G 1 ,	78 3 4 6	8 0 1N	
pp I e 3 ic i A1 A B , 6	7 8 4 6	9 0 1N	
6 I e t C e 7 r3 i I @ EQ3H 1 0G , 6	7 7 4	7 0 0 1N	
I e t CK 37 3i I @2 H 5G - , 6	7 4 5	7 0 1 1	2 9$99 .
I e t e X 3 E3 8@ 8 H G 1 v , 6	7 4 4	27 0 1	$ 44 0
I e t C e 37 3i I @00 H 04G - , 6	7 4 1	7 3 0 1	9 $8 .
I e t C e r3 i I @ 03 3H5 5G - , 6	7 40	7 0 4 1	2 9 $9 4
N R 6M Ne e e r CAe HM 0 1 -v , 6	7 4 5	7 0 1N5	
6 p M e tO 22r A0 D ,	7 3 4 6 5	7 0 1	2 $3 .
I e t C e 7 i I @4 TH 0G4 - ,	7 4 5 1	77 0 6 1	9 $ 0
I e t e X 32 EI 2 @23 HV 5 0G ,	7 4 5 1	78 0 1	$ 0 *00
6 I e t C e 7 r3 i3I M @ Q H 5 0G4 ,	7 4 4 5	9 0 1N	
I e t C e r 7i I @43 5H 00G - S ,	72 4 4	8 0 0 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t e t 8 P u l @ 0 H n G 5 1 1 ,	7 3 4 5	8 0 6 1 1	$ *00
l e t e X 2 E 3 @ 2 3 H 1 G 5 - ,	2 7 4 5	2 8 0 1	2 $ 0
6 e t e X 2 E l 3 0 @ 5 4 H G - 1 v , 6	9 4 5	8 3 0 1	3 $ 9 0.
l e t C e r i l @ 4 0 4 H 5 G - 1 , 6 6	8 4	8 0 4 6 1	9 $ 9 .
6 l e t C e r 3 H l 0 @ 5 0 H G , 6	7 7 4	8 0 1 N 5	
l e t e X e l r 3 @ 0 7 4 H G B 1 , 6 6	7 4	8 7 0 6 6	3 $ 8 0 .
n l , n 0 g l a c T e m m i V B 3 h 0 l 5 , 6 6	7 4 6	8 0 1 N	
l e t t C 3 8 l @ 2 m H A G , 6	7 4 5	8 8 0 1	9 $ 3 *00
p M e t O 2 r 8 A 4 , 6 6	4 5	8 9 0 1	$ 7 0 0
l e t e X 2 2 E l 2 @ 3 H V G 1 , 6	7 4 5	9 0 0 1	2 9 9 .
l e t C e r 3 7 i l @ 2 8 H 5 G - , 6	8 4	9 0 1 1	7 $ 00
l e t C e r i 3 l @ 4 0 8 H 5 0 G - , 6	7 4	9 2 0 6	$ 8 4
l e t e X E l @ 0 8 H 5 1 G 1 - , 6	3 4 4	9 3 0 1	9 9 *44
M l t l e R i A 2 D C A P h S E 1 5 v , 6	3 3 4	9 0 4 1 N	
l n p 0 g a m 8 n 3 a e 6 0 5 , 6	2 4 1	9 0 1 N 5	
o s p M s e b l a , n a 0 d g l a c T e m m i V B 3 h 0 l 5 S	9 4 6 5	9 0 1 N	
6 l e t e X L l @ 2 0 4 7 H 5 G ,	9 4 5 1	9 7 0 1	7 $ 0 0 0
l e t C e r 3 7 i l @ 0 3 5 H 5 0 G - S 1 ,	8 4 4 5	9 8 0 6 1	9 $ 8 8 .
l 6 e t e X 2 E l 2 L @ 1 H V 5 0 G 5 ,	2 8 4 5	9 9 0 1	9 $ 9 9 4 .
6 l e t C e 7 r 2 i 3 l M @ 2 Q H G ,	7 3 4 5	0 0 1 1	7 $ *0.
6 e t C e 2 r 8 i l M @ Q H G 5 ,	2 4 5 5	0 1 1 1	2 $ *0.
M l t l e B A D G h E S 5 v ,	4 4 5 5	2 0 1 N	
l e 6 6 e t l P u l G G r @ 0 3 H 4 G 5 ,	4 4 4 5	3 0 6 1 1	$ 3 0
M l t 2 2 G A E D A h ,	8 4 5	0 4 1 1	2 $ 0* .
M l t 2 G 4 A E D A h ,	8 4 5	0 1 1 5	$ 0 0
6 6 l e t e X X l @ 3 7 H 5 0 G ,	3 4 4 6 5	0 1 1	8 $ *0.
M F g 2 X 0 E C A e D 1 r - h - ,	3 4 0 5	7 0 6 6 1 1	2 $ 7 .
M l t R 3 O A R 0 G A h ,	2 8 4 5	8 0 1 N	
6 l e t e X X l @ 9 4 H 3 5 G ,	2 2 4 5	9 0 1 1	9 $ 3 * .
6 l e t C e r 2 i l @ 4 5 Q H G 1 ,	9 4 5 1	0 1 1 1	2 $ 0*00
6 e t e X E l 3 0 @ 8 H 1 G - v ,	9 4 0 5	1 1 1 1	2 $ 8 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
p M e tO 2 r8 A0 D ,	0 4 5	2 111	9 $9 4
l e t C e 9 r i l 0@2ET H 1 G- ,	0 5 1	3 111	22 $ *00
6 e t C e r i l @4 9 5H G - S , 6	9 4 4	6 4 111	9$9 * .
s g s uxy 2 m S 00 1 , 6	9 4 4	1N5	
n db s y eb al , dna Q deg l ac T emm i d/3 3 h 0 l ,5	9 4 4 6 5	1N1	
l e t C e r3 i l @0 3 5H 5G - S ,	9 4 4 4	7 111	9$9 * .
6 l e t C e r 9 i l @0 TH G - 5 ,	9 4 4	8 1N1	
6 l e t C e 7 r2 i l M @ Q H 1 G 1 , 6	8 4 4	9 1N1	
MF 3X 0C eA D5 - S - ,	8 4 4 5	2 0 11	7 $ 7 4
l e t C e r3 i l @ 4 H5 G - 1 ,	7 3 4 4	2 11 1	99$9 .
pp l e 2 ic i A1 A B , 6	3 4 4	22 1N	
MI t 3 000A D Ah , 6	2 4 4	2 3 11	$9 * 4
MF 33 0C eA Dr - S - ,	4 4 55	2 4 1N	
6 e t C e 2 r7 i l M @ Q H G4 ,	2 7 4 4	2 115	$2 0.
6 e t C e 2 9 i l M @ 7 H G ,	2 3 4 4 6	2 11	9$9 0 4* .
6 l e t e X 9 l@ 3 5 G 1 ,	9 4 4 1	2 7 1N	
6 l e t C e 3r 3 l @03 H G - ,	4 4 11	2 8 6 11	9$88 * .
l e t C e 2 9 i l M @ H G 5 ,	98 4	2 9 11	2 $ 0*00
l e 6e tl PulG G @0 dH 4G , 6	93 4	3 0 11	9$88 4 .
6 e t e X 2 E9 3@ 95 H G- 1 v ,	93 4 1	3 11 1	9 $8 .
MI t l G3 A D0AUh d 5 ,	8 4 5	2 3 1N	
p6M e tO r8 A D ,	78 4	33 11	2 9$ 7 * 0
l e 6 e tl PulG G @2 dH 4G5 ,	78 4	3 4 11	7 $ *00
l e t C e 32 i l @2U H 1G1 - , 6	9 4	3 115	2 9 $ 0*00
6 l e t C e 2 r i l @0 8 H G - S , 6	38 4 6	3 11	2 8$ 00
K e 99 iri d0 v , 66	3 4	7 1N	
s HK icii 99 iri 0 , 6	3 4 5	8 1N	
MF X3 0C eA Df - S - ,	3 3 4 5	93 1N	
6 l e t C e r 7 l @0 TH G - ,	333 4	04 11	2 9$2 *0.
l e t C e 3r 9 l @ 8 H 0G - ,	2 38 4	4 11 1	99$9 4* .
l e t C e 2 8 i l M @ Q3H G ,	2 3 4 5	2 4 11	2 3$9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et C e r37i I @2.9 5H 0G - S ,	3 4 4 1	3 4 11	2 $ 0*00
I et C e 37 i I @0.9 H 0G - ,	3 40 1	44 11	8 $ 8 .
6 I et C e 32 3i I @ 9 H 0G - ,	3 40	4 115	9 $ 8 4 .
MR e 3R 2 A PD 0G E 1 ,	38 40 6	4 1N	
6 e t e X E 2 0@ 5 H1 0G- v ,	2 99 4	7 4 11	22 99 .
I e 6 e tl PuIG G @0 4 dH 4G5 1 ,	2 9 4	8 4 11	8 $ 0 00
n I , n Q e l c T emm i c M778h G S D ,	2 9 4 1	9 4 1N	
6 I et C e r i I @2 TH 0G - ,	2 9 40	0 15	9 99 * .
In p g a m 2 3a S 5 ,	2 88 4	15N 1	
6 e t C e 77 i7I @ U H 5 0G - 5 ,	2 8 4 5	2 15	7 $9 * .
I e t t C93 8 I@ m H A0G ,	2 8 4 1	3 15	9 $ 4*00
I et C e r3 i I @2 8 5H 50G - S , 66	2 4	4 15	9 $ 00
I et C e 7 r77i I 4@ ET 3H 0G- ,	2 7 4 5	155	
MR e 6 6 e E e A D m 0G d 1 ,	2 8 4 4 6	15N	
sM c i r t2 @ 3Q Hf .G S 5 ,	2 2 4 4	7 15N	
6 e t e X2 E 8 @ L8 5H 0G - 1 ,	2 3 4 5	8 15N	
I et C e r33i I @0 3 5HP 50G - 1 ,	2 33 4	9 15	2 $ 9 04 .
I et C e r i I @2 4 8 5H 0G - S ,	98 4 6 1	0 6 11	2 $ 7 4* .
MI t 2 3 0G A E D Ah ,	97 4 6 1	1N 1	
MR e e E e A D m 0M d 5 B ,	9 4 46 1	2 1N	
I e 6 e tl PuIG G @00 dH 5G 1 ,	9 4 6 1 1	3 11	9 0 .
n oR e s e I , na Q d e l c T emm i M7 3 h 0I , 5	9 4 6 1	4 1N	
66 e t C e 77 i I @0 U H 0G - 5 ,	2 4 6 1	1N5	
I et C e r37i I @0 TH 5 0G - , 6	8 4 66 1	1N	
s HK ic i i 9 8 iri 5 , 6	2 4 6 1	7 1N	
6 I et C e 3r i I @0 7 H 0G - , 6	4 6 1 1	8 6 11	$ 7 .
I e t6e tl PuIG G m@0 9d H5 0G , 6	40 6 1	9 1N	
I et C e 37 3i I @0 3 TH 0G - 5 ,	9 4 5	7 0 11	8 $ 9 * .
MI t 2 0G A E D Ah ,	7 4 5	7 11 1	2 $9 * .
I e 6 e tl PuIG G @0 4 dH 0G , 6	4 5	27 11	$ 93 .
I et C e r33i I @ 34 H5 0G - 1 ,	9 4 4 1	7 3 11	88 9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t C e 2 7 r 8 i 7 l @ 3 U 5 H G - ,	9 4 4 1	7 4 1N	
M l t R 2 O A R 0 G A h ,	9 3 4 1	7 1N 5	
l e t C e r 3 7 i l @ 4 9 5 H G - S , 6	3 4 6 1	7 11	$ 3 * 0
M F 3 X 0 Q C i A D r - S - ,	3 4 4 1	7 8 6 11	9 4 .
p M e t O 3 8 A 0 D ,	3 4 4 1	7 7 11	8 9 $ 0 * 0 0
l e t C e 3 r i l @ 4 E H 1 5 G - ,	3 3 4 1	7 9 11	2 8 $ * 0 0
6 l e t C e 7 r 3 i l @ U 5 H G - ,	3 3 4 1	8 0 1N	
M R y 2 3 A 0 D 5 ,	2 4 1 1	8 1N 1	
6 l e t C e 3 r 9 8 l 0 @ 3 H P G - ,	2 4 11	2 8 11	2 3 $ * 0 0
p n g r 8 a e 2 e G @ 3 . 1 ,	3 4 0 1	8 3 1N	
l e t e t l P u l G 2 G n @ 0 d H 5 0 G ,	2 4 0 1	8 4 11	9 $ 9 9 * .
M 8 8 9 T Z Z A ,	9 0 4 1	8 1N 5	
l e t C K 2 r i l @ 0 3 5 H 5 5 0 G 4 - ,	9 0 4 0 6	8 6 1 1	2 9 $ 7 .
l e t C K 2 r i l @ 0 3 5 H 5 0 G - ,	8 7 0 4	8 7 6 11	9 9 $.
l e t C e 2 r i l @ 0 0 3 3 H 5 5 0 G - ,	7 9 0 4	8 8 11	9 $ 0 0
6 l e l t C e r l 3 @ 4 8 H G 1 1 ,	7 0 4 5	8 9 1N	
6 p M e t O 2 r 3 A 4 ,	2 7 0 4	9 0 11	$ 9 9 4 .
K e 9 r 8 i r i d 0 v , 6	0 4 5	9 1N 1	
l e t C e 3 r i l 0 @ 0 U H 1 1 0 G - 1 , 6	0 4 0	9 3 11	$ 7 4 * 4
l e t C e r 3 3 3 l @ 3 H 5 0 0 G - , 6	0 4 0	9 2 11	9 $ 2 7 0 .
8 e / 0 ,	7 0 4 5	9 4 1N	
l e t C e r 3 3 i l @ 0 4 8 5 H G - S ,	2 0 4 6 5	9 11	3 $ 9 * .
l e t C e Z 2 7 i l M @ 2 Q H G ,	2 0 4 5	9 115	9 9 * .
l e t C N 3 r i l 0 0 0 @ 4 H G 1 1 ,	0 4 5 1	9 7 1N	
6 l e t C e 3 r 3 i l @ 0 3 H G - ,	0 4 0 4	9 8 11	9 $ 9 9 .
6 l e l t C e r 2 l @ 4 H 0 G 1 ,	7 0 4	9 9 11	$ * 0 0
l e t C e r 9 i l @ 0 T H 5 0 G - ,	2 3 0 4	2 0 0 1	2 9 $ 9 0 * .
p p l e i c i A 1 1 A B ,	2 0 4 4	2 0 1N 1	
6 l e t e X E l @ 0 4 7 H 5 G ,	8 0 4 1	2 2 0 6 1	$ * 0
6 l e t C e 2 7 i 7 l @ 3 U 5 H G - 1 ,	0 4 5	2 3 0 1N	
R M C e t x 2 7 C e A 4 M 0 - A ,	0 4 0 1	2 0 4 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et C e r i3I @4 75H 0G - S ,	8 04	2 0 1 5	9 $9 * .
6 p M e tO 2 2 A D 1 ,	7 04 6	2 0 1	9 $.
MI t 3 00 A D Ah , 6	04	2 7 0 1N	
I e6 e tl PuIG G m@0 3dTH 5 0G 5 ,	04 5	2 8 0 1	7 $ *00
MF 2 X 00C eA Dr - S - ,	3 04	2 9 0 1	2 99$9 .
I et C e 37 i l 0@ E5 H 1 0G4 ,	98 5	2 0 1 1	7$ *00
I6 e t e X 3 EI @0L H 1 0G4 - ,	98 1	2 1 11	2 $ *00
I et C e 2 r i l @423 5HP 50G - ,	97 4	2 2 1 1	8 $99 0 .
6p M e tO 33 A D 5 ,	97 3	2 3 1N1	
s M c i R M @f 3QH 0GA 1 S ,	97 0	2 4 1N1	
MR ey eE b R D m 0G d 5 5 , 66	9	2 1N5	
MR ey 3 3 0 D ,	9 3 6 5	2 1N1	
p M e tO r33 A D4 ,	99 4	2 7 1 1	2 9$9 .
6 e t e X 2 EI 3 0@ 5 H 0G- 1 v ,	9 8 4	2 8 1 1	$39 4 .
6 et C e 27 i l @02U5H 0G - ,	9 4 5	2 9 6 1 1	9$99 4* .
I et C e 79 8 i @ 3 7H G5 - ,	9 8	22 0 1N	
MR ey 3 C 0 D5 5 ,	389	22 1N 1	
MF 2 X 0C eA Df - S - , 6	38	222 1	$2 0 0.
s HK ici i 9 8 iri 0 ,	38 5	22 3 1N	
666 et C e 7 r i l @0 U H 0G4- ,	39	22 4 1	$ 4*00
M 8 7 00 A 5 A - ,	378	22 1N5	
M R 2 09 8 A0D 1 A - ,	378 6	22 6 1	9$ *00
I et C e r333I @0 75H 0G - S ,	39 5	22 7 1	3$ 0 *00
M R 2 08 7 A 0D 1 A - ,	3 8 4	22 8 1N	
MF g8 X 00 E Ae D1 r - h - ,	3 7 4	22 9 1	$2 0.
I et C e 2 8 i l M@ Q H 0G4 ,	32 4	2 3 0 1N	
6 I et C e 2r 87I @ 8 5H 0G - 1 ,	393	2 3 1 1	3$ 0 *00
I et C e 37 i l @0 3 TH 10G4 - ,	3 3 5	2 2 3 1	9$99 .
n I . n Q el c T emm i M8 h 0I 5 ,	32 3	2 33 1N	
I et C e 3r i l @ 4U H 10G - 1 ,	2 8	2 3 4 1	2 8$ *00
n I . n Q el c T emm i M8 h 0I P 5 ,	2 7	2 3 1N5	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MR ey eEle A2D2 m 0Nd 1 B ,	3 6	2 3 1N	
l etCe 2 r i l@0 H5 G - 1 ,	8 1	2 1	8 7 .
l6 e t e t PulG @4 mH G ,	8 1	2 7 1	9 8 .
6 etCe 7 r i7l @ 3H 5 G - ,	7 1	2 93 1N	
6 l etCe 2 r 7i l M@2Q H G ,	7 0	2 04 1	2 9 *00
6 etCe 7 7r i l @0 U H 5 G4- ,	98	2 4 1N 1	
l etCe 2 r 8i l @0 5HP G - 1 ,	97	2 2 4 6	7 3 .
l ete X 22El @ 3 H 1G - 1 ,	788	2 3 4 61	2 9 9 .
l ete X 22El @ 3 H 1G5 - 1 ,	778	2 44 1	2 9 * .
l et6e tl PulG G m@0 dH 5 G , 6	79	2 4 1 5	2 .
Ml t 8X 4A 4D Ah 5 , 6	7 7 6	2 4 1	9 9 .
6 eNe t Pul @24 mH G5 1 , 6	7 0	2 7 4 1	8 0*00
l etCe r333l @ 75H 6 - S ,	7 4 5	2 8 4 1N	
M R O8 8 0 A 0D 1 A - B ,	2 5	2 9 4 1N	
l etC6 7r 3i l @0 U5H G - ,	7 0 5	2 6 15	2 *00
l e6e tl PulG G m@0 3dTH 6 5 , 6	7 4	2 6 15 1	*04
n NHKZ 6KOX Xi 8 l@07H G - A ,	7 44	2 2 1N	
6 ete X EI7 @0 3 H5 0G - ,	7 3	2 3 15	3 * .
6 l ete X El@0 H3 5 G 5 ,	7 3 4	2 4 15	7 0*00
l ete tl PulG G m@0 7dH 5 G ,	2 8	2 155	7 4
pM etO 2 38 A0 D ,	2 0 6	2 15	9 8 0.
l ete tl PulG 2 G m@2 3dTH5 G , 6	7 1	2 7 6 15	*04
pM etO 23 1 A DE ,	7 5	2 8 6 15	* .
l ete tl PulG G m@0 3dH 55G ,	2 1	2 9 6 15	9 9 .
l etCe 2r 7i l @ EQ H 1G 1 ,	7 0 46	2 0 1N	
6 l ete X 2 El@0 H 5 G4 ,	2 0 6	2 1 1	2 00
6 pM etO r7 A 4 1 , 6	9 7 6	2 2 , 1	3 4 0
6M e P XA D0 IT 11 , 6	9 6 1	2 3 1	2 9 8 .
MR ey 2 A0 D , 6	9 0 6	2 4 1N	
l etCe 3r 7i l@0 H G - , 6	2 6	2 1 5	2 9 *00
l etCe 3r i l @2U H 1G - , 6	7 46 6	2 1	2 8 *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 e t e X2 E9 2 0@ 5 H G- 5 v , 666	3 6	2 7 6 1	8 $78 .
M 9 928 0 A D A - , 66	32 6	2 8 1N	
MF X 00C eA D - S - , 66	32 6	2 9 1	8 $ 04
6 e t C e 3r 3i l@ 407 H G - , 6	3 7 5	2 7 0 6 1	2 99 .
p g r8 a@ e8 H .G4 , 6	3 55	2 7 1N 1	
l e t C e 77 i l @0 U7 H 5 G - , 6	3 0 5	2 27 1	9$ *00
6 l e t C e 77 i l @0 U8 H G - , 6	3 9 4	2 7 3 1N	
l e t C e 2 2 3i l@ 3 H5 0G - , 6 6	3 3	2 7 4 1	$9 0 .
M l tK 88X 40 D Ah , 6	3 3 5	2 7 1 5	99 9 * .
M l t 9 X 40 D Ah 5 , 6	3 8 6	2 7 1	$3 *00
66 l e t C e 7 r i l @02 U H 5G - , 6	3 3	2 77 1N	
l e6 e tl PulG G m@04 3dTH G4 , 6	3 0 1	2 78 6 1	$ *00
6 Me e iM T87 a T , 6	3 7 0	2 9 1N	
l e t 6e 3r 3i l@ 404 H G - , 6 6	3 0	2 8 0 1	9$99 4 .
6M e P 9XA D m0 T 1 , 6	3 0 5	2 8 6 1 1	8 $8 .
l6 e t e 6 t PulG @ 403 mH G ,	399 5	2 8 1	$9 80 4
l e t e t Pel i r r@ 04 HS 0G v ,	399 5	2 8 3 1N	
l e t C e 3r 7i l@ 407 H G - ,	39 4 5	2 8 4 1	9 $9 .
l6 e t e X 3 El @ L H 1 G4 - ,	38 5	2 8 1 5	9 $ 3 * .
6 e t C e r i l @49 TH G - 1 ,	3 7 4 65	2 8 1N	
6 l e t C e 3r i l @02 3 TH 1G - ,	327 5	2 87 1	9 99 0
6 M 8 7 8 0 A D A - , 6	3 8 5	2 88 1	$8 0*0.
6 p6M e O r7 A DE 1 S , 6	3 4 5	2 8 1	2 9$8 *4 .
M R 9P7 0 A0 D 1 A - , 6	3 5 1	2 9 6 1	9$ *00
l e t C e 3r 33l @40 H G - 5 , 6	3 5 1	2 9 1 1	99$9 .
M 87 T 5 , 6	3 5 1	2 9 0 1N	
M 877 T Z V A ,	3 9 55	2 9 3 1N	
l e t e tl PulG 2 G @ 4 dH 5 G ,	3 8 4 5	2 9 4 1	8$2 3 .
l e t C e 2 r 3i l@ 9 H5 G1 - ,	3 4 5 1	2 9 1 5	77$7 .
M 9 7 0 00 A1 D A - ,	3 3 65	2 9 1	78$9 .
M K 78 0 0 A1 D A - ,	3 3 5 5	2 9 7 66 1	$ 3 .

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t C e Z r i 3 l M @ Q H 0 G	,	3 3 5 5	2 9 8 1	9 2 $ * .
M 8 8 0 0 A 1 D A -	,	2 5 5	2 9 9 1 N	
6 6 l e t C e 7 r i l @ U H G -	,	2 3 5	3 0 0 1 N	
M R O 8 7 7 0 A D 1 A -	,	3 8 5 1	3 0 1 N 1	
l e t e X 2 E 8 @ 4 5 H 0 G -	,	3 8 5 1	2 3 0 1 N	
l 6 e t e t P u l G @ 4 3 m H 5 G 5	, 6	3 5 1	3 3 0 1	2 $.
l e t e X 2 E 7 2 0 @ 5 H G 4 v	,	3 0 4 5	3 0 4 1	2 9 $ * 0 0
6 e t C e 3 7 r i 7 l @ 8 H 1 G -	,	3 8 9 4	3 0 1 N 5	
6 e t e X E l 3 @ 0 8 H 5 1 G -	,	3 8 3 4 6	3 0 1	3 9 9 * 4
M K 7 8 7 0 0 A 1 D A -	,	3 2 8 4	3 7 0 6 1	2 2 $ 9 9 * .
6 6 M e t O r H A 4 E 1	,	3 7 8 4	3 8 0 1 N	
l e t e W X 3 8 l @ 0 3 3 5 G	,	3 7 4 1	3 9 0 1	2 $ * 4 0
l e t C e r 3 i l M @ 0 4 9 5 H G -	, 6	3 4 4	3 0 1 N 1	
M R 0 7 8 O P A 1 0 D A U 5 P - A B	,	3 8 4 5	3 1 1 1	$ 2 * 0 .
6 M l t K 8 X 4 A 0 D A h	, 6	3 4 5	2 3 6 6 1 1	2 $ 9 .
6 e t 6 e 3 r i l @ 4 0 3 H G -	,	3 4 5 5	3 3 1 1	8 $ 9 9 4
6 l e t e X 9 8 X l @ H 5 4 G 4	,	3 7 4 4	3 4 1 N 1	
l e t C e 3 r i l 0 Y @ 0 H 1 0 G - 1	,	3 4 4 4	3 1 5	2 8 $ *0 0
n l _ n Q e g l a c T e m m i M B l s h 0 l u P 5	,	3 9 3 4 6	3 1 N 1	
l e t C e 3 7 r H i l @ 0 3 H 0 G -	,	3 3 0 4	3 7 1 1	2 2 $ *0 0
l e t C e 2 r i l @ 0 7 5 H 5 0 G - S	,	2 7 4	3 8 1 1	$ 3 * .
M o e E l e R s e m A R D d d 6 8 X R 4 G S e R 1 - a d D	, 6	2 4	3 9 1 N 1	
M l t K 8 7 X 4 A 0 D A h	,	2 4 5	2 3 0 1	$ 9 4 4
6 e t C e r i l 7 @ 5 H 1 0 4 - 1	,	3 8 4 1	2 3 1 1	2 8 $ *0 0
M K 7 8 0 0 A 1 D U A P - A	,	3 3 4 1	2 2 3 6 1	7 $ 0 .
M 2 9 8 0 0 E A 1 D A -	,	3 0 4 1	2 3 3 6 1	2 $ 8 4 .
6 6 l e t C e 7 r i l @ 2 U H 5 0 G -	,	3 9 0 4	2 3 4 1 N	
6 6 l e t C e 2 r i 7 l @ 9 U 5 H G -	,	3 7 0 4	2 3 1 N 5	
l e t C e 2 7 r i l @ 0 U 5 H G - 5	,	3 2 0 4 6	2 3 1	9 9 $ 4 *0 0
6 e t e X E l 3 @ 0 4 H 5 0 G -	,	3 9 3 1	2 3 7 1	2 $ 9 * .
l e t e W X 8 l @ 2 3 H 5 5 G	, 6	3 8	2 3 8 1	2 3 $ 9 7 * 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 p6M e O r 3 A D 1 ,	3 8 1	2 9 1	9$ 00
I eN 6e r I @0 H 50G5 , 6	3 7	33 0 1N	
I e t C e 2 r 3 i I @008 H5 G - ,	327	33 1 1	2 9 $9 * .
6 I e t C e 2 r i3I M @ Q H 50G ,	3 7 0	233 1N	
MF X 40 ACD 5 r a d B - , 6	3 9	333 6 1	9 $8 * .
6 6 e t C e r 3 i I @0 U5H 00G - , 6	3 9	33 4 1N	
I e t e WX 37 I @23 H 50G ,	3 3 4 5	33 6 1 5	9$9 4* .
6 M R 89 P A0 D A - ,	3 37 4 6	33 1	9$ *00
I e t C e 3r i I @43 H G5 - 5 ,	3 3 4 5	337 1	8 9$9 .
6M e P XA Dm4 T 1 5 ,	3 33 5	38 1N	
MR e eE b R D 3m 0G d 1 5 ,	2 9	33 1N	
MF X 40 OAe D5 r a d - ,	2 37	3 04 1N	
I e t e X 2 I @20 H 50G D- ,	2 3 4	3 4 1N 1	
I e t C e 2r 8 i7I @ 9U5H5 G - ,	2 3 3	23 4 1N	
6 I e t C e 3r i I @0E7 H 10G - ,	3 3 5	3 3 4 1N	
6 M K 78 0 0 A1 D A - ,	3 3 11	3 4 1 5	9 7$8 .
I e t C e 79r7 i @ 3 3H G5 - ,	3 3 11	3 44 1	2 9$99 .
MI t 8 X 40 4D Ah ,	3 3 0 6 5	3 4 1	9 8 $ 00
M eE b R s e A RDd 2d X 4 S 1 - D B ,	323 0	37 4 1N	
M 87 0 0 A1 D 5A - ,	3 3 00	9 4 1N	
6 e t e WX 3 I @23 H 50G5 ,	3 3 00	38 4 1	9 $ * .
6 I e t e X 9L I @0 87H 5 G 1 ,	239 8	3 0 1N	
I e t 6e 3r 3 i I @43 H G5 - ,	239 7	3 15 1	9 $9 *4 .
6 I e t C e 7 r 9 8I @ U H G D5 ,	239 3	23 1N	
p M e O 23 X A 4D U P 1 A ,	23 8	3 3 1N	
6 I e t C e 79r i @23 H G5 - ,	23 88	3 4 15	9 9$9 0 .
6 I e t C e 7 r i I @0 U H 5 G - 5 ,	23 8 4	3 155	9 3 $3 *00
I e t e X 7X I @ 9 H3 55G , 6	23 7 6	3 15	$ 00*00
6 I e t C e 2 r 7 I M @2Q H 5 0G ,	23 7 4	37 1N	
6 M 89 00 A D A - ,	23 7 1	38 15	7 $ 0 . 4
MF 3X 40 OAe D5 r a d - , 6	23 3 6	3 1 1	$2 *04

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
ộ M eỘ r3 A EĐE 5 , 6	23 3 6	3 0 1N	
I et C e 3r i3I @4Ö3 H Ö4 - , 6	23 3	3 15	9 $9 .
6 I et C e r 3i I @0 U5H Ö4 - ,	23 9 6 5	23 1N	
6 I et C e 7 r i M @0 9 H Ö - ,	23 8 6 5	3 3 1N	
I et C e r i I @4E75H Ö - ,	23 66 5 1	3 66 1	2 $ *00
6 I et C e 79r i @23 H Ö - ,	23 6 5 1	3 4 1	$ 8 4
I e t e X 38X I@ 8 7H 0G ,	23 6 5 1	3 1N5	
I et C e 3r 3 I @4 0 3 3H Ö - ,	23 0 6 5	37 1	$ *00
MF 3X3 40 A D - ,	23 8 4 6	38 1	7 $3 * 0
6M 6 e P XA Dmh IT 1 5 ,	23 44 6	3 1	99 $8 * .
I et C e 3r 7 I @0 9 TH 5 Ö - ,	23 44	3 0 1N	
I e t e t Pul 8 @2 mH 5G D ,	23 04	3 1 1	2 9$ *00
I e t e tl PulG G m@2 3dTH55 Ö ,	23 3 4	23 1	7 $ *00
I e t e WX 9 I@ 0 3 3 55G ,	23 3 4	3 , 3 6 1	$ 30 4*
6 M R 8 3 P A0 D 5A - B ,	23 5	3 1N5	
6 I e t e X 8 I@ H 50G ,	23 5	3 6 4 1	9 $ * 0
I e t6e Nt Pel i r m@00 HS Ö v 1 1 ,	23 4 6	3 1N	
I et C e 2 r7 i I @ EQ H 5 Ö 1 ,	23 1	37 1N	
N R M Ne e e r Ae 4M 0 1 -v ,	23 8 1	38 1N	
6 M 8 7 00 AUDPA - A ,	23 11	3 6 1	$9 0* .
I et C e r 3 3I M @0 85H Ö - ,	23 8 0	8 1 1	2 7$99 * 4
I et C e 7 r i7I @ 8 H555Ö - 1 ,	23 8 0	8 6 1	$99 0 * .
s g s uxy E 9 8 S 0 ,	23 3 0	28 1N	
I et C e r 7 I @0 9 TH 5 Ö - ,	39 7 1	8 3 1	2 $88 4 .
M R 2 09R8 A0 E 1 A - ,	39 1 1	8 64 1	9$ *00
M 2 9 8 00 A1 D A - ,	3 7 15	8 6 5	9$.
MF 9 8 X3 0 A PD - ,	3 7 4 6 1	8 1N	
M 2 9 7 3 0 A1 D A - ,	327 1	87 1N	
M R 0 78 O P A0 D A U P - A B ,	3 7 1 1	88 1N	
s g s uxy E 9 8 S 5 , 6	3 9 1	8 1N	
6 M K 8 0 00 A1 DUAP - A , 6	3 7 1	93 6 1 1	8 $8 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MF 2 3X 40 A D - , 6	3 7 1	93 0 1N	
6 l et Ce 3r 3i l @ 23 TH G - , 6	3 4 1	93 1N	
l et Ce r 3i lM @ 75H G - , 6	3 4 1	93 3 1N	
6 l et Ce r9 3l @ 53H 1 G D , 6	3 3 1	93 4 1N	
6 l et Ce 7 r i l @ 2U H5 5G - , 6	3 3 1	93 1N5	
6 6 et Ce 2r i l @ 85H G - 1 ,	3 8 6 5	93 1	99$ 4*00
l ete X 37X l@ 4 H3 G ,	3 55	937 1	99 $9 .
l et t C8 8 l@ mH A0G ,	3 4 5	938 1	23$ *00
s g s uxy E9n S 0 1 ,	3 3 5	939 1N	
6M e P XA Dmh IT 155 ,	32 5	04 61	8$3 4.
MI tl e B A D A U S 5 v ,	3 5 1	04 1N 1	
6 MK 8 7 7 0 A D A - ,	3 7 4 1	2 04 1	89$8 .
l ete WX 3 l@ 37H 5G ,	3 7 4 1	3 04 1	9 $ *4.
6 M e iM T 8 aT T 5 ,	32 4 1	04 4 1N	
l et Ce 3r 7i l @ 23 TH 1G - ,	3 7 1	04 1 5	99$9 * .
MF 2 X 40 Q e D r-a d - ,	3 3 4 6 1	04 1	9 $ * .
l et Ce 2 r i l @4 5H G - S5 ,	32 3 1	7 04 1	$ 9 4.
l6 e te t PuIG @ 3mTH 0G ,	3 3 0 1	8 04 1	9$88 .
6 l et Ce 7 r i lM @ 3 H 0G - ,	2 8 1	9 04 1N	
MF 7X 40 Q e D l r-a d - ,	2 1 1	4 1 11	9 $8 4.
l et Ce 7 r 78 l @ 8U H 50G - ,	2 1 1	4 1N1	
l ete tl PuIG G m @4 3dTH5 G 1 ,	39 11	2 4 1 1	9$ 00
MN 8 3T / Z TV 5 A , 6	3 11	3 4 1N1	
M 78 0 00 A1 UD A - A ,	3 0 11	4 4 1 1	2$ 4
M K 77 0 00 A1 DUAP - A ,	39 0 1	4 1 5	2 $7 7 .
6 et Ce 3r i l @ 3 TH 1G - 1 ,	38 0 6 1	4 1 1	9 $9 * .
l et Ce 79r i @ 37H 0S - , 6	3 0 1	7 4 1 1	2 7$ 0*00
M R O8P77 0 A 0E 1 A - ,	3 0 1 1	8 4 1N1	
l et Ce 3r 33 l @ 3 TH 0G - ,	398 0	9 4 1N1	
MF 87X 0 Q e D r-a d ,	39 0 4	2 4 1N	
M R O9P7 0 A00E 1 A - ,	387 0	2 4 1 1	9$ *00

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t C e 2 r H l @ 8 5 H G -	6	3 8 0	2 3 4 1 N	
l e t e t P e l i r m 0 0 H S 5 G 5 v 1 5	6	3 8 0	2 2 4 1	2 9 9 * .
l e t C e 7 9 r i @ 9 4 H 3 G -		3 8 0 5	2 4 4 1	8 4
l e t C e r 7 i l @ E 7 H 5 G -		3 8 0 4	2 4 1 5	3 7 4 0
6 M 7 0 0 0 A 1 U D P A - A		3 8 0 0	2 7 4 6 1	8 7 .
6 l e t C e 3 r i l @ E 7 H 1 G -		3 8 0 0 6	2 4 1 N	
p M e t O r 3 X A 4 D U P 1 A		3 7 0 4	2 8 4 1 N	
l e t C e 7 8 7 i l @ 9 H 3 G -		3 7 3 0	2 9 4 1	3 3 9 .
n l , n Q g l a c T e m m i 2 2 h l S 5		3 2 7 0	3 4 1 N	
n N H K Z 6 K O X X i H 8 @ 0 H G 5 - 5	6 6	3 0	3 4 1 N 1	
p M e t O 2 r 3 A 4 D 5	6	3 0 1	3 3 4 1	5 0 .
l e t C e 2 r i l @ 0 5 H 5 G - S 5	6	3 0 1	2 3 4 1 N	
6 M e P X A D m h I T 1 5	6	3 0 0	3 4 4 1	7 0
l e t C e 7 8 7 i @ 9 H 3 G -		3 8 0 4	3 4 6 1 5	9 9 * .
6 l e t e X X I @ 0 8 H 5 G		3 0 4 6 5	3 4 1	8 $ 0 0 0
l e t C e 2 l @ 4 H 0 G 5		3 3 0	3 4 1 N	
l e t C e 2 r i 7 l @ U 7 H 5 5 G -	6	3 3 0	8 4 1 N	
6 l e t C e 2 r i l @ U 9 H G -		2 0 4	9 3 4 1 N	
6 p M e t O 2 r 8 l A D E 1		3 0 5	4 4 1 N	
M R 2 O 8 8 7 A 0 E 1 A -		3 0 4 1	2 4 4 1 N	
6 l e t C e 3 r H l @ 7 H 1 G -		3 0 4 1	4 4 1 N 1	
l e t C e r 3 8 l @ 8 5 H G -		3 0 4 1	3 4 4 1 N	
l e t C e 7 r 8 l @ 8 H 5 5 G -		3 3 0 1	4 4 4 1 N	
l e t C 6 r 3 i M @ 0 5 H G -		3 0 6 1 1	4 4 1 N	
l e t C e 8 8 l Y @ 0 m H 1 G - 1 1		3 0 1 1	4 4 1 5	2 8 $ *0 0
K M 2 x 4 S 1 D	6	3 0 0	7 4 4 1 N	
6 M e P X A D m h 4 I T 1 5		3 3 0 0	8 4 4 6 1	2 $.
l e t C e 7 r Y 7 l @ 2 H 5 G 5 - 1	6	2 9 9	9 4 4 1 N	
6 M R 8 0 P 7 A 0 E D A -		2 9 8 9	4 1 5 1	
l e t C e r 3 8 i M @ 2 9 5 H G -		2 9 8 9	4 1 5 1 1	
l e t e W X 3 3 l @ 0 8 H 5 G		2 9 8 3	2 4 1 5	7 9 9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 2ril @4 5H 6G - S5 ,	2 98 0	3 4 15	2 $ 0 *00
6 ete X2 E7 @ 3 H5 0G - ,	2 978	4 4 15	9$9 *4 .
I 6ete t PulG @0 9mTH 5 G , 6	2 9 8	4 155	2 9$9 .
6 I etCe 7ril @0 U H5 G - , 66	2 9 6	4 1N	
I et e X XI@ 0 7H 55G , 6	2 9 4	7 4 6 15	3$7 .
6 M K 9 0 0 A1 DUAP - A , 6	2 9 3	8 4 15	9 2 $ 4 .
I etCe 2r HI @0 9 5H G - ,	2 9 8 5	9 4 1N	
I etCe 37 i3I @0 U7H 1G - ,	2 9 46 5	4 1	9$9 4* .
6 MK 8 00 A D A - A ,	2 9 6 5 1	4 1 1	$7 04 . 4
6 etCe 7ril @0 U H5 G - 1 ,	2 9 0 6 5	2 4 1N	
6 M 9 3 0 A1 D A - ,	2 9 7 4 6	3 4 1N	
6 MI tK 7X 40 D Ae r a d ,	2 9 7 4 6	4 4 6 1	$9 .
I etCe r37 I @4 9 H G - ,	2 9 4 6 5	4 6 1 5	2 9$9 * .
I ete 6t 2ulG @43 mH 5G ,	2 9 4 66 5	4 1	9$7 4 .
s HK icii 8 iri 0 1 ,	2 92 4 6	7 4 1N	
I etC 6 2r i M @0 5H G - ,	2 9 4 6 1	8 4 1	9$9 0 * .
M 8 33T ,	2 9 4 6 1	9 4 1N	
6 MK 8 7 0 A D5A - ,	2 9 93	7 6 1	$7 .
MF 3X 40 Ae D r-a d - ,	2 9 3	7 4 6 1 1	2 $7 .
pM e O2 r 3 A4 D 1 , 6	2 9 3	27 4 1	2 $9 * 4
6M e P X3 Dmh T 1 5 ,	2 92 3	7 3 4 1	$ 0 *00
I et 6e r I @4 H G5 5 ,	2 9 7	7 4 4 1	$ 0 *00
n I , n Q gl c Temm i c L OT I I ,	2 9 7	7 4 1N5	
n I , n Q gl c Temm i M7 h 0I 5 ,	2 9 8 6 1	7 4 1N	
M K 8 0 00 A1 5UAP - A ,	2 92 1	77 4 6 1	$7 *0 .
I etCe 7ril @0 U H550G - ,	2 9 8 0	78 4 1N	
MI t 8 X3 40 D Ah ,	2 9 0 1	9 4 1	2 2 $2 30 * .
M 8 0 00 A1 5UAP - A B ,	2 9 7	8 4 1	$9 *44
MF 7X 0 Ae D r-a d - ,	2 9 7	8 4 1N 1	
n I , n Q gl c Temm N c L 6 OO I A ,	2 9 4	3 4 1N	
I ete WK 3 I @ 94 3 5G ,	2 9 0	8 3 4 1	$ * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 8 33T / Z V A ,	2 8 0	8 4 4 1N	
I et C e 3r 3 i I @0 3 TH 5G - 1 ,	2 888	8 4 1N5	
I et C e 7 8r i I Y@0 H 5 G - 5 ,	2 888 6	8 4 1	9 3 $3 *00
I et C e 2r i I Y@0 5H G - 1 , 6	2 88	87 4 1N	
n I , n Q gl c T emm i c MM h G E PS D A ,	2 877	88 4 1N	
I et C e 3r 3I @0 9 TH 1G - ,	2 87 5	9 4 6	2 $ *4 .
6 et C e r33 i M @0 85H G - ,	2 87 4	9 4 1	78 $ 0 .
I e t 6 6 2 G @ 3 H 5 G 5 ,	2 87 3	9 6 1 1	9 $9 .
I e t e X 2 E I 2 0@ 8 H G- 1 v ,	2 87 3	9 4 1	2 $ 0 *00
p M e O r8 A D 1 ,	2 87	9 3 4 1	9 $9 4 .
I et C e 79r 3 i @ 08 H G - , 6	2 8 9	9 4 4 1	8 $ 00
6 M e M T78 d TCC V 5 , 6	2 8 7	9 4 1N5	
I et C e 7 2 3 i M @0 9 H 5 G - , 6	2 8 6 5	9 4 1	22 $2 *0 .
6 I et C e 7 8r i @ 08 H G - , 6	2 8 1	9 7 4 1	$9 *4 .
M 8 00 A D P - A B ,	2 8 7 5	9 8 4 1	9 $ *4 .
M I t e B A D A h S 5 v , 6	2 8 5	0 5N 1	
6 MF 7 X 00 A P D P - A , 6	2 8 5	00 5N	
I et C e 7 r3 i M @0 43 H 500G - , 6	2 8 5	99 4 1	2 $2 0 .
I et C e 2 r i I @0 3H 5 G - ,	2 8 5	2 0 5	8 $9 * .
I e t 6 e 9 G @0 3 H 5 G 5 5 ,	2 8 5 1	3 0 5	9 $ 3 . 4
6 M e M T78 d TC V 5 D ,	2 8 0 5	0 4 5N	
I et C e 3r i I @0 3 TH 0G - , 6	2 8 4	0 5 5	$2 4* .
I e t e X 22 E I 2 0@ 3V G ,	2 8 4 6 5	0 5N	
6 I e t e X 8 I@ 0 3 5 G 1 , 6	2 8 3	7 0 5	9 $9 4
M e P 9 8 A D h II ,	2 8 9	8 0 5	$ 0*00
I et C e 87 2 3 @ H G - 1 1 ,	2 8 9	9 0 5N	
6 p M e O 2r 8 A D 1 , 6	2 8	0 6 5 1	2 9$ 00
p M e O 33H A D E 5 ,	2 8 5	5 11	2 $ 00
6 M 8 0 00 A1 D A P - A B ,	2 8 4	2 5 1	2 $2 *0 .
M R O 7 0 A D 1 A - B ,	2 8 4	3 5N1	
n I , n Q gl c T emm i M2 h I 5 ,	2 8 0	4 5N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n l . n Q e g l a c 6 T e m m i c M 7 h G G S 5 D 5 ,	2 8 8 1	5 N 5	
l e t C e 2 r 7 8 I @ U 5 H G - ,	2 8 6 1 1	5 N 1	
l e t C e 9 I G @ 3 H 5 G 5 ,	2 8 7 0	7 6 5 1	7 $ 0 .
l e t C e 7 8 8 i @ 7 H 0 G - ,	2 8 3 0	8 5 1	3 $ 9 7 * .
M 7 8 T 5 ,	2 9 5	9 5 N 1	
l e t C e 2 r i M @ 5 H G - 5 ,	2 9 3	2 0 5	8 8 $ * .
M I t K 7 X 4 0 D A G 5 r a d ,	2 9	22 5	9 $ 0 * .
l e t e X 3 X I @ 7 H 5 ,	2 9	2 5 1	$ 8 * 0 4
M 8 0 0 A U 5 P A - A ,	2 9 1	2 3 6 6 5	$ 4 4
6 p M e t O 2 7 A D 1 ,	2 7 9	2 4 5	$ 8 4 0
l e t C e 7 8 7 i @ 7 H G - S , 6	2 7 8	2 5 N 5	
l e t C e 7 Y I @ 2 4 5 G - 1 ,	2 7 8 5	2 7 5 N	
M 8 3 T / Z V 5 A ,	2 7 8 6 5	2 5 N	
l e t C 2 r e t E e r 9 7 7 X @ 2 3 H G 5 ,	2 7 8 0	2 8 5	8 $ 9 0 *
M 8 8 0 A D 5 A - ,	2 7 7 4	2 9 5 N	
n l . n Q e g l a c T e m m i c M M h G E P S D A , 6	2 7 9	3 0 5 N	
l e t C e 9 I G @ 3 H 5 G 4 , 6	2 7 5	3 6 5 1	7 2 $.
M F 8 8 X 0 0 A P D - , 6	2 7 4	2 3 5 N	
M 9 7 0 0 0 E A 1 D A - , 6	2 7 3	3 3 5	$ 4 0
6 M K 8 0 0 A 5 U D A - A , 6	2 7 1	3 6 4 5	9 $.
n l . n Q e g l a c T e m m i c 6 T L I A - A , B 6	2 7 0	3 5 N 5	
n l . n Q e g l a c T e m m i c M 7 h G S D ,	2 7 8 6 5	3 5 N	
6 l e t C e 8 r @ I 0 8 H G ,	2 7 4 5	3 7 5	9 9 $ 0 0
6 M 8 R 7 O P 0 0 D A U P - A B ,	2 7 3 5	3 8 5 N	
6 l e t C e 3 r i 7 I @ U H 5 G 4 - ,	2 7 2 5	9 3 5 N	
6 e t e X 2 E I 2 0 @ 8 H G - 1 v ,	2 7 5 1	0 4 5	9 $ 0 0
M 8 3 3 T / Z V A ,	2 7 5 1	4 5 N 1	
l e t C e r 3 i @ 0 8 5 H 5 G - 1 ,	2 7 9 4	2 4 5 N	
l e t 6 W X 2 3 I @ 0 7 H 5 G , 6	2 7 4	3 4 5	8 $ 7 * .
6 l e t e X 3 X I @ 4 8 H G ,	2 7 4 4	4 4 5	$ 8 * 0 4
M 7 0 0 0 A 1 6 D A - A ,	2 7 2 4	4 5 5	9 $ * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M R 2 O B A00D 1 A - B ,	2 7 4 6 1	4 5N	
l e t C e 7 r i l @0 U H 5 0 G4 - ,	2 27 7	7 4 5N	
MR 2 X 4 A D - BB , 6	2 27	8 4 5N	
6 l e t C e 7 8 r i l @0 H 3 G - S5 ,	2 27 5	9 4 5	2 $ 0 00
l e t C e r 3 i l @0 U 3 H 5 G - ,	2 22 2	0 55	2 9 9 9 * .
l e l t 6 e r l @4 8 H G 5 1 ,	2 79 1	55 N 1	
M 9 0 4 A D A - ,	2 7 7 1	2 55	
l e l t 6 e 9 G @4 3 3 H G5 ,	2 7 4 1	,3 55	9 9 9 9 0
6 l e t C e 7 r i l @0 U H G - 1 ,	2 2 1	4 55	
l e t 6 C e 7 2 r i @2 0 7 H G - ,	2 2 1	5 5 5	2 $ 2 * 0 4
MF X 3 40 O e D l r a d - ,	2 7 8 0 6	55	22 $ 5 .
l e t e X 2 X l @ 3 H 5 G4 ,	2 7 0 5	7 55	9 $ 2 9 *
l e t C e 3 7 r i l @0 U H 1 G4 - ,	2 2 0	8 6 55	2 $ 4 * 0 0
M R 2 O 9 F B A00D 1 A - B , 6 6	2 9	9 5N	
MR 2 X 4 A D 5 - BB , 6 6	2 9 6	5N 1	
l e t e t P u l G @4 0 3 m H 5 G 5 , 6 6	2 9 6	0 5	2 $ * 0 0
n l . n Q e g l a c T e m m i c M 7 3 h G E S D I A , 6	2 9 6 1	2 5N	
l e t e X 7 X l @ 3 3 5 G , 6	2 9 6	3 5	9 9 * .
6 l e t e X E l @2 2 7 H 5 G , 6 6	2 8 6	4 5	2 $ 9 0 .
l e t C e r 2 i l @4 E 5 H G - 1 , 6	2 8 6 1	5N 5	
M l t 7 X 4 0 4 D C e h r a d , 6	2 8 0 66	5	2 9 9 4
l e t e X E l @ 0 4 H 3 5 5 G 5 , 6	2 9 6	7 5	8 9 $ 7 * .
M 3 e 0 A 5 D , 6	2 78 6	8 5N	
n l . n Q e g l a c T e m m i M 7 h 0 l 5 , 66	2 6 5	9 5N	
M 8 0 0 A 5 5 D P A - A B , 66	2 3	7 0 5	9 $ * 0 .
l e t e X 2 E 7 @2 4 H 5 G - , 66	2 1	7 5 1	2 3 $ 3 0 .
l e t C e r 3 3 i l M @0 4 7 5 H G - , 6	2 2 5	27 6 5	9 $ * .
l e t C e 2 r 3 i l @0 3 T H 5 G - , 6	2 0 5	7 3 5N	
l e t C e 7 7 r 7 M l @ 3 H G 5 - 1 , 6	2 44	7 4 5N	
M e P 9 7 X A 0 0 h l l , 6	2 3 4	7 5 5	9 $ 8 8 .
6 e t e X 2 E 9 @2 0 H 5 G4 - , 6	2 0 4 6	7 5	7 $ 8 . 4

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e X 2 X l @ 2 4 H 5 0 G	, 6 6	2 3	77 5	9 9 $ * .
M F e ir 2 3 P A D U P A A	, 6	2 3 4	9 5 N	
6 l e t C e 7 r 3 8 i 7 l @ U H 0 G - 1	, 6	2 3 4	7 8 5 N	
l e t C 2 r x t E e r 9 7 7 X @ 2 0 3 m H 0 G	, 6	2 2 3	8 , 0 6 5	$ 8 9 0 *
l e t C 6 2 3 i M @ 0 5 H 0 G -	, 6	2 3 1	8 5 1	8 2 $ * 0 .
l e t e X 3 X l @ 4 4 H 3 G 5	, 6	2 3 0	2 8 5	$ 0 0 0
l e t e N t P e l i r 3 n @ 0 H S 5 0 G v 1 1	, 6	2 2 7	8 3 5 N	
6 l e t C e r 3 i M @ E 7 H 1 0 G	, 6	2 2 3	8 4 5 N	
6 l e t C e 3 r i l @ U 3 H 1 0 G -	, 6	2 3 1	8 5 5	2 9 9 9 * .
M 2 9 2 7 0 A 1 P A -	, 6	2 0 6 1	8 5 N	
l e t e X E l @ 0 H 5 0 4	, 6	2 3 0	8 7 5	2 9 9 9 .
M R O 9 P 7 0 A 0 0 D 1 A - B	, 6	2 2 0	8 8 5 N	
s g s u x y E 8 8 9 S 5	, 6	2 0 1	8 9 5 N	
l e t e t P u l G @ 4 4 8 3 H 0 G	,	2 9 5 5	9 0 5	7 $ 2 0
6 l e t 6 C e r 8 i @ 0 3 H 5 0 G -	,	2 9 3 5	9 2 6 5	$ 9 9 .
l e t e N t P e l i r m @ 0 0 H S 5 0 G v 1 1	,	2 9 3 5	9 6 5 1	$ * 0 0
l e t C e 7 r i l @ U H 5 0 0 G -	,	2 8 9 5	9 3 5 N	
l e t C e 3 r i 7 l @ U H 5 5 0 G - 5	,	2 8 8 5	9 4 5 N	
M 2 3 e 0 0 A D	,	2 8 4 5	9 5 N 5	
M 8 0 0 A 5 5 P A - A	,	2 8 0 5	9 7 5	8 9 $ * .
l e t C 6 3 r i M @ H 1 0 G -	,	2 8 0 6 5	9 5 N	
M F 7 7 X 0 Q A e D r - a d -	,	2 7 8 5	9 8 5 N	
M 6 e P X A 2 m h l l 5 B	, 6	2 7 5	9 9 5 N	
l e l t 6 e 9 G 3 @ 2 3 H 0 G	,	2 7 6 5 5	0 0 1	8 9 8 .
l e t C e 3 2 i l @ U 3 H 0 G -	,	2 7 4 6 5	0 1 1	2 8 $ * 0 0
) 6 c r e r 4 (0 A A h a 4 v h	,	2 7 0 6 5	2 0 1 N	
6 M e e i M 7 9 a T C E V	, 6	2 8 6 5	3 0 1 N	
M l t X 7 A 4 D A h l 5 5	, 6	2 7 6 5	0 4 1 N	
l e t C e 6 7 8 @ 0 m H 0 G - 1	,	2 6 5 5 5	0 1 N 5	
l e t C 6 2 r 8 8 l @ U 5 H 0 G -	,	2 4 6 5 5	0 1 N	
M F X 4 0 Q A e D l r - a d -	,	2 0 6 5 5	7 0 6 1	2 $ 3 0

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 I e t C e 7 r i @ 0 8 H 5 G -	,	2 8 4 6 5	8 0 6 1	2 $ *00
6 I e t e 6 X X I @ H 5 G 1	,	2 3 4 6 5	9 0 1	3 $ 3 * .
I e N e r I @ 0 H 5 G 1 1	,	2 0 4 6 5	0 1N1	
I e t C e 7 r i I @ H 5 G - 1	,	2 3 6 5 5	1N11	
6 M 9 2 0 0 A P A -	,	2 2 6 5	2 1N1	
I e t e X 8 I @ 0 H 5 G 4	,	2 2 6 5	3 6 1 1	9 2 $ * .
M 6 e P 9 X A m h I I 5	,	2 2 6 5 1	1 5	8 8 $ *0.
I e t C e 3 7 2 i I @ E H 1 G - 1	,	2 2 6 5 1	4 1 1	2 2 $ *00
M e P 9 X A m h I I B	,	2 2 0 6 5	7 1N1	
6 6 I e t C e 7 r 3 i 7 I @ U H 0 G -	,	2 2 0 6 6 5	1N1	
I e t e t P u I G @ 0 3 n T H 5 0 G	,	2 8 6 5 1	8 1N1	
I e t e X 2 E I @ 2 0 7 H 5 5 G	,	2 6 5 1	9 6 1 1	2 $ 9 .
I e t C 6 2 r 3 i 3 I M @ 0 5 H 0 G -	,	2 2 6 5 1	2 0 1	9 9 $ 9 * .
I e t C e 2 r i I @ 2 U 5 H 5 0 G -	,	2 2 6 5 1	2 1 1	2 8 $ *00
I e N e 2 I @ 4 0 H 0 G 1 1	,	2 8 0 6 5	22 1N	
p p I e 9 X A A	,	2 0 6 5	2 3 1N	
I e t C e 2 r 8 I @ U 5 H 5 0 G 4 -	,	2 2 0 6 5	2 4 1N	
I e t C e r 3 i I @ 0 9 U 5 H 0 G - 1	,	2 0 6 5 1	2 1N5	
I e t C e 3 r 3 3 I 4 @ E T H 0 G 4	,	2 0 0 6 6 5	2 1N	
I e t C 6 2 r i I @ U 5 H 5 5 0 G - 1	,	2 0 0 6 5	2 7 1	2 9 $ 9 * .
I e t e X 7 L I @ 4 I 3 G 5 5 1	,	2 9 4 6	2 8 1N	
6 I e t C e r 7 i @ 0 3 7 H 5 G 4 -	,	2 8 3 4 6	2 9 1	$ 3 0 4 * 0
p M e t O 8 r 9 3 A 4 D E S	,	2 9 4 6	3 1 1	2 $ *00
M e P 9 7 X A m h I I 5	,	2 9 4 6	3 0 1	9 7 $ *00
p g r 7 a c 2 6 6 @ . 5 5	,	2 7 7 4 6	2 3 1N	
M I t 9 X A 4 D A h I 5 5	,	2 7 3 4 6	3 3 1N	
I e t 6 C e 7 r i @ 0 7 H 5 G -	,	2 7 3 4 6	3 4 1	9 $ 0 0 0
M e P 9 X A m h I I B	, 6	2 7 4 6	3 1 5	9 $ * .
I e t C e r 3 i I @ U 5 H 0 G -	, 6 6	2 4 6 6	3 1N	
I e t e X 2 E I 3 @ 0 4 8 H 5 G - 1	, 6	2 4 6	3 6 1	2 $ 0 0
I e t C e 2 r 3 i I @ 3 4 H 0 G 5 -	, 6	2 2 4 6	8 1	2 $ 8 8 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t e X 2 l @ 0 H 1 G D - 5 ,	2 9 4 6 5	0 4 6 1	$ 0 *00
n l . n Q g l 6 c T m m i M h 0 l 5 ,	2 9 4 6 5	9 3 1 N	
l e N e r l @ 0 H 0 1 1 , 6	2 4 6 5	4 1 1	$ 0 *00
H K i c i i 9 7 r i 0 S ,	2 4 6 5 5	2 4 1 N	
l e t e X E l @ H 5 0 ,	2 4 6 5	3 4 1	3 9 9 * .
l e t 6 2 r e t E e r 9 X @ m H 0 ,	2 3 4 6 5	4 4 1	8 9 9 9 * .
6 M e i M 7 7 a T C U V ,	2 4 6 5 1	4 1 N 5	
l e t C e 3 r i l M @ H 1 G - 5 ,	2 9 4 4 6 6	4 1	2 $ 7 * .
6 l e t C e 7 r i l Y @ 7 H G - 1 , 6	2 4 4 6	8 4 1 N	
l e t e X 3 3 X l @ 3 H 0 G , 6	2 4 4 6	7 4 1	$ 0 * 0
6 M l t X A 4 D A h l 5 ,	2 0 4 4 6	0 6 6 6 1 5	$ * 0
l e t C e 2 r 3 i l M @ 5 H G - 5 ,	2 0 4 4 6	9 6 4 1	2 $ *0.
l e l t 6 e 9 l G @ 3 H G 1 , 6	2 3 4 6	6 1 5 1	9 9 $ 9 .
6 l e t C e 2 r i l M @ 4 8 H G - ,	2 2 3 4 6	2 1 5	2 $ *0 4
l e t e X 2 7 E l @ 4 H 5 0 G ,	2 2 3 4 6	3 1 5	2 $ 0 *0.
M e P 9 X A 2 m h l l 5 5 ,	2 2 9 4 6	4 6 1 5	7 $ 8 * .
l e t e 6 t P 3 G @ 8 m H G ,	2 2 8 4 6	6 1 5 5	$ 8 8 4
6 6 l e t C e r i @ 3 3 5 G 1 - ,	2 2 7 4 6 6	1 5	2 $ 9 0 0 .
6 e t e X 2 3 L @ 4 7 H G 1 ,	2 2 3 4 6	7 1 5	2 2 $ 0 0
M l t X 3 A 4 D A h l 5 5 ,	2 8 4 6 1	8 1 5	
6 e t C e 2 r i l @ U 5 H G 4 - 1 ,	2 7 4 6 1	9 1 5	
6 l e t C e 7 2 i M @ 7 H G - ,	2 0 4 6 6 1	0 6 1	$ 8 0
l e l t 6 e 2 G @ 3 H G , 6	2 0 4 6 6	1 1	3 9 9 .
l e t e t P u G @ 4 9 m H G ,	2 0 4 6 6 5	2 1 N	
H K i c i i 9 i r i 0 S ,	2 0 4 6 6 1	3 1 N	
l e t t 2 C 7 l @ 0 m H A 6 4 ,	2 0 4 6 6 1	4 1	2 2 $ *00
l e t C e 7 r 3 i 7 l @ U H 5 0 G - ,	2 0 4 6 6 1	1 N 5	
M e P 8 X A 2 m h l l 5 ,	2 9 3 7 6 6 6	6 1	9 9 * 4
M R 2 O 8 8 3 A 0 D 1 A - B ,	2 9 3 6 6	7 1 N	
l e t e t 2 P u l @ 4 m h l G 5 1 5 ,	2 8 4 6 6	8 1 N	
p M e t O r 7 H 4 0 D E 1 ,	2 2 8 6 6	9 1	9 3 9 9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 M R 89DP 40 D A - B ,	2 9 6	7 0 1N	
M e P XA 2mh II 55 B ,	2 8 6	7 1N 1	
l e6C2 r l90 @a3 dH 06 ,	2 8 6	27 1	9 $ 0.
M e P 97XA 2mh II ,	2 7 6	7 3 1N	
n l . n Q gl ac T emm i Mc M99h8 l S , 6	2 7 6	7 4 1N	
l elt6e 93IG @ 3 H 06 , 6	2 9 6	7 1 5	$3 *00
pp l e 8 X A A , 6	2 38 6 6	7 1N	
l etCe 79r i lM 24 H3 G - 1 , 6	2 37 6	77 1N	
l ete X XI@ 3 H 506 , 6	2 37 6	78 61	9 $ *4.
M 2 9 7 00 A1 DA - , 66	2 3 6	9 1N	
l etCe 2 r93i l @0 75H 0G - , 6	2 3 46	8 0 1	99 $ * 0
6 ete X2 El 3@0 8 H5 0G - 1 , 6	2 23 6	8 1 1	$9 .
l et t C3 8l@2 mH A56 , 6	2 3 0 6	28 6 1	8 $ *00
6 l ete t Pul @4 UmH 64 , 6	2 3 0 6	8 3 6 1	$ *00
M6 e P XA 2m0 II B ,	2 37 6 5	8 4 1N	
M e P 8XA 2m4 II ,	2 3 46 6 5	8 61	2 $ 4
l etCe 7 r i l @0 U H 55G - 15 ,	2 3 46 5	8 1N5	
6 l etCe 3r2i l @0 E9 H 10G - 1 ,	2 9 46	87 1	22 $ *00
l etC2 re6Ee r9 7X @ 3mH 5 1 ,	2 38 46	88 1N	
MK 8 87 0 A DA - A ,	2 3 46 5	89 6 1	8 $ 0.
66 l etCe r i @ 33 5 G - ,	2 23 46	9 0 1	2 $3 * .
M e P XA 2mh II 5 B ,	2 3 46 1	9 1N 1	
l ete X 27XI@ 3 H 506 ,	2 3 046	92 1	22 $ *00
o 6MI t X A4 DA 0e 5 f a d - ,	2 38 6	9 3 1	99 $ *4.
6 l etCe r Y7 @ m5 0G - 11 , 6	2 33 6	9 4 1N	
p g r7 @ 6H 04 ,	2 333 6	9 1N5	
l elt6e 9 IG @09 TH 0G ,	2 33 6 1	97 1	2 $ *00
l etCe 2r3 i l@ 3 H 06 - 5 ,	2 33 66 1	9 1	8 $ 88 .
6 6 ete X El@0 H3 5 G 1 , 6	2 23 6	98 1	2 $ 0*00
M 77 WT / LV 1 ,	2 23 6 5	99 1N	
M R O8 7 3 A 0D 1 A - B ,	2 223	7 00 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e X 2 L l@20 7H 55G ,	2 23 1	7 0 1 1	9 $ * .
6 M 7 0 00 A1 DUAP - A ,	2 3 11	2 0 6 1	$ *4 .
MI t X A4 D AIn 555 ,	2 3 0 1	7 0 4 1N	
I eIt 6e 23 lG @ 9 H 0G ,	2 3 0 1	7 3 0 1	99 99 .
I eIt 6e 9 lG @ 3 3H5 6G ,	2 3 0	7 0 1 5	2 $ *00
I e t C e 2 r i I Y00 3H 0G - 1 ,	2 38 0	7 7 0 1	2 9 $ *00
I e t 6 X 38 X I@ 03 H G 1 ,	2 38 0 6	7 0 1	99 0 * .
I e t C e 23 r i I @ 034 H 0G - 5 ,	2 37 0	7 8 0 1N	
6 MF 7 X 00 A PD - , 6	2 3 0	79 0 1N	
I e t C e r 3 i I @0 U5H 5G4 - 1 ,	2 3 0 5	7 0 1N1	
M e P 7XA 20h II B ,	2 3 3 0	7 1N11	
6 I e t C e 7 r i I @0 U7 H 5G - 1 ,	2 3 0 1	2 1N1	
I e t C 6 2 r i IM @04 5H 5 0G - , 6	2 2 9	7 3 1 1	9 $ 7 .
I e t e t Pul @4 U3H5 6G , 6	2 2 9	7 64 1 1	$ *00
I e t C e 23 i7I @4 U5H 0G - 1 ,	2 2 9	7 1 5	2 $ 4*0.
I e t C e 2r i I @0 U75H 0G - 1 ,	2 2 8 6	7 1N1	
) 6 c re r4 (cArA h a4 v h ,	2 2 8 4	7 7 1N1	
I e t e 6t Pul2 0@ m H1 0G v ,	2 2 8 4	7 8 1N1	
0 M e 0 2 3 H A0 DE ,	2 2 8 3	79 1N1	
I e t C e 2r3 i I @ 034 H 0G4 - , 6	2 2 7	27 0 1	$ 04
6 I6 e t C e 3r i I 0@ U H 0G - ,	2 2 7 3	27 1N 1	
6 I e t e X 33 L I@ 08 H3 G ,	2 2 7 3	22 1	82 $ 3 * .
I e t C 2 r I9Q @a08 d3 5G ,	2 2 27	27 4 1	2 39 $ 7 .
R pK c Rk i39 h ,	2 2 27	27 3 1N	
I eIt 6e 3 lG3 @ 9 H 0G ,	2 2 7 0	27 1 5	7 $2 *0.
6 I e t C e 7r 7Y @2 mH 0G5 - 1 , 6	2 2 9 6	27 1N	
I e t 6 C 2 r e t E e r 8 @09 m H3 G , 6	2 2 7	27 7 1	2 $ *
I e t C e r3 i3I @49 U5H 0G - 1 , 6	2 2 5	27 8 1N	
6 M R 80 P A0 D A - B , 6	2 2 2	279 1N	
6 I eIt 6e r3 I @0 8 H 0G5 1 ,	2 2 9 5	7 3 0 1N	
I eIt 6e r3 I J@4E H 56G 15 , 6	2 2 5	7 3 1N 1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6l e t e X 33X3@ 8 H3 G ,	2 2 55	2 3 6 1	87$ * 0
M e P 9XA 2mh ll 5 B ,	2 2 4 5	7 33 6 1	2 3$ *0.
l e t 6e r3 l @ 4 H 65 15 ,	2 2 4 5	7 3 4 1	9$ *00
l e t e t Pu7 @4 U3H G ,	2 2 3 5	7 3 6 1 5	$ *00
6l e t e X 33X l@ 08 H3 G ,	2 2 3 6 5	7 3 1	939 * .
l e t C e M r 7l @2 H 5 G 1- 1 ,	2 2 0 5	7 3 1	2 8 $ *00
M e P 8 XA 2 m4 Tll ,	2 2 4 5	7 8 66 1	$ *0.
l e t 6 2 r e t E e r 8 @ 3m H 06 ,	2 2 3 4	7 3 1	$ 9 4*
M R O 8P7 0 A00D 1 A - B ,	2 2 2 4	7 0 4 1N	
l e t e X E l@ 84 H3 5 G ,	2 2 2 4	7 4 1 1	39 * .
6 l e t 6e r3 l @ E8 H 6 1 ,	2 2 93	2 4 1	$ 0 *00
M e P XA 2 m4 ll B ,	2 2 8	7 3 4 1N	
M e P 9 XA 2 m4 ll 5 ,	2 2 3	7 4 1 5	3 $ 0
M e P XA 2 m h ll 5 B ,	2 2 3	7 44 1N	
s HK ici i 9 7 iri 0 , 6	2 2 3 6	7 4 1N	
l e t C e 2 2 i M @ 5H 5 G - 5 ,	2 2 33	7 7 4 1	2 $ *4 0
l e t e X 3 X l@ 4 H 4 ,	2 2 33	7 8 4 1	$ 7 0* .
6 M 8 8 00 A PD A - ,	2 2 3 1	7 0 1N	
MF 9 8 X 00 A PD - ,	2 2 3 1	7 9 4 1N	
l e t 66 X 33X3@ H G ,	2 22 9	7 15 1	7 $ * 0
M 9 9 T T ,	2 22 8	2 1N	
s HK ici i 28 iri 0 , 6	2 22	7 3 1N	
l e t 6e 93 G @ 08 H G , 6	2 22	7 4 15	2 9 9 3 .
6M l t X A4 D4A h 5 ,	2 22 3	7 155	2 8 $.
6 6 M e M T 7 9 d T C U ,	2 222 6	7 1N	
M e P 9 XA 2 m4 ll ,	2 2 9 1	7 7 15	9 $ 0 00
l e t 6e 93 3 @ E7 H G ,	2 2 8 1	7 8 15	2 $ *00
6 M 9 0 00 A1 D A - ,	2 2 7 1	7 9 1N	
l e t 66 X E l@ 4 H 5 G ,	2 2 7 6 1	7 0 1	22 9 9 * .
l e t e t Pu l @4 U3H G ,	2 2 6 11	7 1N 1	
M 87 0 00 A1 D A - ,	2 2 0 6 1	2 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t C e r i @ 2 3 H 5 G - ,	2 2 0 6 1	7 4 1	3 9 9 .
l e t 6 6 X 3 l @ 4 H 5 G ,	2 2 0 6 1	7 3 1	* .
l e t C e 2 r i l @ U H 5 G - 1 ,	2 2 8 0 6	7 1 5	3 $ * 0 0
6 l e N e 2 r l @ 2 H G 1 1 1 ,	2 2 7 0 6 6	7 1	$ * 0 0
M e P 9 7 X A 0 m h l l ,	2 2 0 4 6	7 7 1 N	
l e t C 2 r l 9 0 @ 8 d 5 G ,	2 2 2 0 6	7 8 1	9 $ * 0 .
l e l t 6 e 6 3 G @ 0 T H G ,	2 9 9 6 1	7 9 6 1	2 $ * .
6 l e t e X 3 X l @ 3 H 5 0 G 5 ,	2 9 8 1	7 7 6 1 1	2 9 9 * .
n l , n Q e g l a c T e m m i c M 2 h l S 1 D ,	2 9 8 1	7 7 0 1 N	
l e t C e 2 3 r i l @ 3 H G - 1 ,	2 9 3 1	7 7 1 N	
6 M e e i M 7 9 a T C V V ,	2 9 3 1	7 7 3 1 N	
l e t C e 2 r i l @ U 5 H G - 1 ,	2 9 1	7 7 1 N 5	
6 6 M e e i M 7 9 a T / V B ,	2 9 1	7 7 7 1 N	
6 M e e i M 7 7 a T C V T 1 ,	2 9 1	7 7 4 1 N	
p g 6 r 8 a @ 6 H 5 G ,	2 9 1 6 1	7 7 1 N	
l e t e t P u l G @ n T H G 4 ,	2 9 0 1	7 7 8 6 1	$ * 0 0
l e t C e 3 2 r i l 0 @ 2 U H 5 G - ,	2 8 4 1	7 9 1	9 $ 4 * 0 0
M 6 e P 9 X A 0 m h T l l ,	2 8 3 1	7 8 0 1	2 8 8 8 .
n l , n Q e g l a c T e N m m i c E n G L I P B A ,	2 7 8 1	7 8 1 N 1	
l e t C e 2 2 3 i l @ 3 3 H G 5 - ,	2 7 7 1	7 8 1	2 3 9 9 4
l e t C e 7 r 3 i 7 l @ 9 U H 5 G - 1 , 6	2 7 1	7 8 3 1 N	
l e t t 2 C 7 l @ 0 m H A 5 4 1 ,	2 7 4 1	7 8 4 1 N	
6 6 M e e i M 7 9 a T Z ,	2 7 4 1	7 8 1 N 5	
s H K i c i i 7 i r i 0 1 ,	2 7 3 6 1	7 8 1 N	
M 7 9 T C V T ,	2 2 7 1	7 8 7 1 N	
l e t C e 2 2 3 i l @ 3 3 H G - , 6	2 1 5	7 8 8 1	$ 4 0 0
s g s u x y E 8 8 9 S 0 , 6	2 2 1	7 9 1 N	
M e P 2 1 X A 0 m h l l 5 , 6	2 1 1	7 9 1 1	2 $ 7 0 .
6 l e t C e r Y @ m 5 G - 1 1 , 6	2 1 1	7 9 0 1 N	
l e t 6 6 X 3 3 X l @ 0 H 5 ,	2 8 5	7 2 1	9 9 9 * .
6 6 M e e i M 7 9 a T T ,	2 4 5	7 9 3 1 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n l , n Q gl ac T emm i c M7 h 0I S1D ,	2 3 5	9 4 1N	
l el t 6 e 9 I3 @0 3 TH 0G ,	2 5 1	9 1 5	2 $ *00
l eN e t 2Pul @40 mH G 1 1 ,	2 0 6 5	9 1	22 $7 * .
l e t 6 t 93 El@ 0 mH A G 1 ,	2 7 4 1	9 8 1N	
l 6e t e t P3IG @ 4mH G 5 ,	2 7 4 1	9 7 1	7$ 9 .
o 6MI t X A4 D4A0le fl a d - ,	2 3 4 1	99 1	9 4
l e t C e 7 r3 i7l @UE7 H5 1G- 1 ,	2 4 1 1	8 00 1N	
6MI t X A4 D4Ah ,	2 93 1	82 0 1	$.
l e t e t P3IG3 @ 43H G ,	2 93 1	8 0 1 1	9 $8 .
l t ir uV a ,	2 3 1	8 3 0 1N	
M 79 TC Z V , 6	2 3 1	8 0 4 1N	
M 827 00 A PD A - ,	2 3 15	8 0 1N5	
6 e t C e 2 r i IM @0 75H 5 G - ,	2 3 6 1 1	8 0 1N	
l e t e t P3IG @ 43H G ,	2 2 9 1	8 7 0 1	9 $9 .
6 6 M e iM T7 aTC EV ,	2 2 9 1	8 8 0 1N	
M 8 8 0 AUDBA - A ,	2 2 4 1	8 9 0 6 1	2 9$ 8 * .
l e t C e 3r i l 0@0 U H5 G - 1 ,	2 2 1 1	8 0 6 1	2 99$8 * .
M e P XA Dmk4 II 5 B ,	2 9 11	8 1N11	
6 MI t X 4A0 4D Ah ,	2 15	82 1N1	
n l , n Q gl a6 T emm i c M 7h 0I S D ,	2 0 11	8 3 1N1	
l el t 6 e 93I3 @0 7TH G ,	2 9 0 1	8 1 5	99 $3 .
n l , n Q gl ac T eNm m i c EhG LI BA ,	2 9 0 1	8 4 1N1	
M e P 2B XA D0h II ,	2 8 0 6 1	8 1 1	2 9 $ *00
M e P 2 XA Dmh II 5 B ,	2 8 0 1	8 7 1N1	
l e t e t P3IG @24TH G ,	2 7 0 1	8 8 1N1	
M e P 9XA3 Dmh II B ,	2 0 4 1	8 9 1N1	
6 M e iM T7 7 aTC V 1 ,	2 99 0	2 0 1N	
l e t C e 3r i l 0@ U H5 G - 1 ,	2 9 7 0	2 1N 1	
l e t C e 232 i l@ 3 3H G5 - ,	2 9 3 0	2 1	2 $ 00
l e t C e M r Y @ 9 H05 G 1- ,	2 9 0 1	2 3 1N	
6 6 M e iM T9 aTC V B ,	2 8 0 5	2 4 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n I , n Q gl ac TeNKi Rc Ti EI T I ,	2 8 0 0	28 1N5	
pM eO r8 A D 1 ,	2 70 0 6	28 1N	
I et C2 66 I9Q @a4 dH G ,	2 70 0	28 7 1	3$ * 0
6MI t X A4 D AhI 55 ,	2 78 0	28 9 1N	
I et Ce Mr YI @ H 5 G 1- 1 1 ,	2 78 0	28 8 1N	
6 Me e iM T77 aT / VT 1 , 6	2 7 0	8 3 0 1N	
pM eO2 r8 A D4 ,	2 7 0 4	8 3 1 1	$ 3 0
6MI t X8 A4 D AhI ,	2 27 0	8 3 4 1	8 $ 4 .
o 6MI t X8 A4 D AOe f a d - ,	2 27 0	8 33 1	9 9 $.
I e t e t PuI @4 UmH G 1 ,	2 27 0	82 3 1N	
M 7 0 04 A1 P A - ,	2 7 0 1	8 3 1N5	
pM eO 2 3 H A0 DE 5 , 6	2 0 6 1	8 3 1	99 $ *00
I et Ce 2r3 i I @23 H G1 - , 6	2 0 1	8 3 1	2 $ 00
I eN 6e r I @40 H 5G 1 1 , 6	2 0 0	8 8 1N	
I et 66 X2 3 XI @ 0 H G , 6	2 0 0	8 93 1	9$9 *4 .
pp I e 9 A A ,	2 9 0 5	8 4 1N 1	
I e t e t 2 PuIG @ 048H G ,	2 9 0 5	8 04 1	$ 400
pM eO 2 A EE 1 ,	2 8 0 5	82 4 1	9 $9 * .
I e t e t 2P3IG @23 mH G ,	2 8 0 5	8 3 4 1	2 9 $8 .
I e t t 2C 7 8 I@ mH A G4 , 6	2 0 5	8 4 6 5	2 $8 * 4
6 Me e iM T77 aT / V 1 , 6	2 0 5	8 44 1N	
I e t e X 32EI @2 H 1 G - ,	2 0 0 5	8 7 4 1N	
n I , n Q gl 6ac Temm i M2 h I 55 ,	2 0 0 6 5	8 4 1N	
n I , n Q gl 66Temm i cM h 0I S D ,	2 8 0 4	8 8 4 1N	
I et Ce 2 r i M @4 5H 5G - 5 ,	2 0 4 5	8 9 4 1	7 $ *04
I et C2 66 I9Q @04 dH G ,	2 30 4	8 0 15	7$.
s s U ic 2 u m 5 1 ,	2 30 4	8 1N 1	
6 I et Ce 7 r iM @48 H G - ,	2 0 4 1	82 15	8$9 .
6 M 37 0 AUPA - A ,	2 0 04	8 6 15	7$ 9 * .
I e t e X 2 LI@ 4 H 5 G 5 ,	2 0 04	8 3 15	2 7$ * 0
I et Ce r333I @ U5H G - 1 ,	2 8 0	8 155	22 $ *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n l . n Q e g l 6 a c T e m m i M h l 5 5 ,	2 3 0 6	8 1 5	
l e t C e 9 3 G @ 0 E H C 4 ,	2 3 0 4	8 7 15	0 *00
l e t C e 2 r i l M @ 4 5 H G - ,	2 3 0 1	8 8 1 5	
M 3 0 A U D A - A ,	2 3 0 0	8 9 15	9 0 00
l e t C e 2 3 r 2 i l @ 0 3 H G - 1 ,	2 2 9 0 6	8 1 1	8 *00
n l . n Q e g l 6 6 T e m m i c M h l S 5 D ,	2 2 9 0 6	8 0 1 N	
6 l e t e X 2 E l @ 4 8 H 5 G ,	2 2 7 0 6	8 3 1	2 7 3 * 0
l e t e X 7 2 E l 3 @ 0 H G - 1 ,	2 2 7 0 6	8 2 , 1	7 *0
o 6 M l t X 8 A 4 D A e r a d - , 6	2 2 0 6	8 6 4 1	2 * .
n l . n Q e g l a c T e m m i M 3 h 4 0 l 5 ,	2 2 3 0 6	8 1 N 5	
s U i c 8 T 1 ,	2 2 0 6 6 1	8 1 N	
l 6 t C 2 6 6 l Q 7 @ 0 d H G ,	2 2 0 0 6	8 7 1	* .
M 8 2 3 0 A U D P A - A ,	2 9 0 6 1	8 8 1	*44
l e t C e 3 r i l 0 @ U H 5 0 G - ,	2 7 0 1	8 7 0 1	0 *00
6 l e t C K e r i l @ 2 3 H 5 5 G - ,	2 7 0 6 1	8 9 1	.
M e P 9 X A 0 h l l 1 , 6	2 0 1	8 7 6 1 1	* 0
l e t e t P G @ 4 9 m T H 5 G , 6	2 0 1	8 2 7 1 N	
l 6 e t e t 2 P G @ 0 3 H G ,	2 0 5 1	8 7 3 6 1	.
s g 6 s u x E 9 m S 1 1 ,	2 0 4 1	8 7 4 1 N	
l e t C e 2 r i 3 l M @ 4 5 H G 4 - ,	2 0 1 1	8 7 1 5	*0 .
l e t C 2 r e t E e r 2 @ 0 0 m H G 4 ,	2 0 6 1 1	8 7 1 N	
6 M l t X 8 A 4 D A l 5 ,	2 0 0 1	8 7 8 1	7 .
l e t C 2 r l 9 Q @ 0 a 8 d 3 5 G 5 ,	2 0 0 1	8 7 7 1	0 *00
l e t C 2 6 6 l 8 Q @ 0 4 d H G ,	2 2 0 0	8 7 9 1	* .
6 l e t C e 7 r i l @ 2 E H 5 5 G - ,	9 9 9 1	8 8 0 1 N	
6 l e t C 6 e 7 2 r i M @ 0 7 H G - ,	9 9 8 1	8 8 1 1	*00
M 7 0 7 M A 1 5 U A P - A ,	9 9 7 1	8 8 1 N	
l e t C e 2 3 r i 3 l @ 0 3 H G 4 - , 6	9 9 1	8 8 3 1	4 .
p M e t C 2 2 r 7 A 4 D ,	9 9 1 5	8 8 1 5	*00
n l . n Q e g l 6 6 T e m m i c h 0 l S D A ,	9 9 1 5	8 8 4 1 N	
l e t e t P G @ 2 8 m H G ,	9 9 4 6 1	8 8 1	4 .

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 l e t C e 2 r 7 7 M @ 8 H G - 1	,	99 3 1	887 1N	
H K i c i i 9 i r i 0 S 5	,	99 1 1	888 1N	
6 6 M e e i M T 7 8 a T C V A	,	9 88 1	889 1N	
M l t 7 X 4 A 0 D C h 5 r a d	, 6	98 1	89 1 1	9 $7 *4
l e t e X 2 3 3 X l @ 0 H G 5	, 6	98 1	89 0 1	22 9$ *0
l e t C e 2 r 3 i l @ 0 9 T H G -	,	98 1 5	82 1N	
l e t 6 6 X 3 X l @ H 5 G 5	,	97 9 1	89 3 1	2 99$9 *.
l e t C e 2 r i l M @ 4 5 H G -	,	97 4 1	89 4 1	2 $ *4.
) 6 c r e 2 r 4 (A h a 4 v h	,	97 1 1	89 1N5	
6 M e e i M T 7 7 M T / M V 1	, 66	9 61	89 1N	
l e t C e 2 r i 3 l M @ 4 5 H 6 4 -	, 6	9 4 1	89 7 1N	
M 8 7 8 8 T	, 6	9 1 1	89 8 1N	
l e t 6 t 9 3 E l @ 0 4 H A G 1	, 6	9 0 1	899 1N	
6 M l t X e A 0 D A H 5	,	9 9 15	9 00 1	22 $7 .
l e t C e 7 2 r i l M @ H 0 G -	,	9 7 15	9 0 1 1	93$9 *.
l e t C e 2 2 3 i l @ 0 8 T H G -	,	9 4 15	92 06 1	9 9 4
l e t 6 t 9 3 E l @ 0 0 H A G 1	,	9 3 15	9 3 0 1N	
6 M e e i M T 9 7 a T X	,	9 15 1	9 0 4 1N	
l e t 6 e r 3 l @ U E H 6 G	,	9 0 15	9 0 1N5	
l e t C e 3 2 i l @ U H 0 G -	,	9 8 4 61	9 0 1N	
M e 9 8 P A 0 D m 5 r a d B-	, 6	9 4 1	9 7 0 1N	
M e P 2 X A 0 h l l	,	9 4 15	9 8 0 1	2 7$9 *.
M 8 8 0 0 A U D P A - A	,	9 93 1	9 9 0 1	9$9 0 *.
M 7 8 4 A D A -	, 6	9 3 1	9 0 1 1	$9 *4.
6 l e t e X X l @ 0 H G	, 6	9 3 1	9 1N11	
l e t C 2 r l 9 Q 3 @ 0 d H G 5	,	9 3 15	92 6 1 1	82$ *0.
6 l e t 6 e X E 3 @ 0 H 5 G 1	,	9 3 15	9 3 1 1	9 $9 .
l e t C e r 3 3 7 l @ U 7 5 H G - 1	,	9 3 0 1	9 4 1 1	22 $ *00
l e t e X F l @ 2 7 H 5 5 G	,	92 8 1	9 15	$ 00*00
l e t 6 6 X 3 3 X l @ 0 H G	,	92 8 61	9 1 1	2 $ 0*00
6 l e t C e 2 r i 3 M @ 7 H G - 1	,	92 7 1	9 7 1N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I eNt 6e r3 I @ 4 H G 1 1 ,	2 1 5	9 8 1 1	8 $ 8 *0.
I e t e X E I@ 4 3 5 G1 ,	2 3 1	9 9 6 1 1	$9 0* .
6 e t e X E I@0 3 55G 1 ,	2 3 1	2 0 1	8 8$ * . 4
I e t e X 2 E I@ 4 H 5 G 5 ,	2 0 1	2 1 1	2 9$9 *4 .
p M e O 23 A0 E ,	9 8 1 1	22 1	27$ 00
I e t C e 32 i I 0@ 9 H G - 1 ,	9 8 1 1	2 3 1N	
I e t e X L I@ 4 3 5 G1 , 6	9 1 1	2 4 1	$ 800*0.
I e t 6e r8 iM @0 7 5 G - ,	92 1 1	2 1 5	99 $ * .
I e t e t P3G @4 mTH G ,	92 61 1	2 1	9$9 * .
p M e O 2 r 7X A 0D U P A ,	9 1 11	2 7 1N	
M R 0 7 3 P A 0D A U5P - A B ,	9 0 1 1	2 8 1N	
I e t C e r3 9 I Y@4 5H G - 5 ,	9 7 0 1	2 9 1N	
I e t C e 22 i I @4E 8 5H G - 1 ,	9 7 0 1	9 3 0 66 1	2 $ *00
I e t e t 2P3G @2 3 mH G , 6	9 0 1	9 3 6 66 1 1	9 $ * .
I e t C e 7 8r i IM@4 37H G- 1 ,	9 0 1 5	92 3 1	2 8$9 7 * .
I e t C e M r Y I @0 8 H5 G - ,	9 0 1 5	9 33 1N	
M e P 8 X A 0 mh II ,	9 3 0 1	9 3 1 5	2 8 $8 * .
I e t e t P3G @ 4 mH G4 ,	9 3 0 1	9 3 4 1	9 $8 .
p M e O2 r9 A4 E 1 ,	92 0 61	9 3 1N	
I e t e t 2 PuG @ 3 mH G 1 ,	92 0 1	9 3 1	9 $9 .
I e t e t 2P3G @ 34mH G 1 ,	9 0 1 1	9 8 6 1	9 $. 4
6 M 0 M 40 A1 DUAP - A ,	9 00 1	9 04 1	9 8$9 * .
6MI t Xe A4 D A I 5 ,	9 00 1	9 4 1 1	9 $ *00
I e t C e 232 i I @ 3 3H G - ,	9 00 1	9 93 1	78 $ 00
p M e O 8 A D 1 5 ,	8 8 1	92 4 1	$ 400
M e P 9 X A 0 mh II 5 ,	8 1 5	9 3 4 1	$9 * .
I e t 6e r8 G @ 9 H 1G ,	8 1 5	9 44 1	93$9 .
6MI t 2 X A4 D A I ,	8 1 1	9 4 1 5	$ 4
6MI t 3 X A 0 A I ,	8 0 61	9 4 1	8$9 .
I e t C e 2 r i I @0E 5H 5 G - 5 ,	88 1	9 7 4 1N	
M 9 00 A 5D A - ,	887 1	9 8 4 1	2 $ 04

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 M R @P A0 D 55A - B ,	88 1 5	9 9 4 1N	
6 M R 0P A0 D 5 A - ,	88 4 1	9 0 15	7 $ *0
l etCe 2 r il @E 5H 5 G - 5 ,	88 1	9 15 1	
l etCe 7 r3 i l @E H555G- 5 ,	88 0 1	92 15	
l etCe 3r i3l 0@0 U H G - 1 ,	87 1 1	9 3 15	
n l . n @ egl ac6Temmi cM h 4 S D , 6	89 1	9 4 15	
pM et02 r38 A D , 6	8 4 1	9 155	9 *44
M 8 M 0 A555AR - A , 6	82 61	9 15	
M e P XA 0mh II 5 B , 6	82 1	9 7 15	
6MI t Xe A40 AIH 1 , 6	8 1 1	9 8 15	9399 * .
M e 99P A0 D a 5 r a d - ,	89 15	9 9 15	97$ *0.
MI t 3 0A D5AP A ,	87 615	9 0 61	9 $8 * .
M 70M 0 A15DAP - A , 6	8 615	9 1 1	982$ 0.
l etCe 3r i l @0 U H 1G - 1 ,	8 3 615	9 3 1N	
l etCe 2r i3l @0 U5H G - 1 ,	8 3 615	92 1N	
R MCe6xr 3 CeA 8r5M -A 1 ,	8 615 1	9 1N5	
l ete6 t Pul3@04 Hh 1G ,	8 615 1	9 4 1N	
l elt6e 83G 0@ ET3H G ,	8 0 6615	9 1	2 $ *00
l etCe 23r 3i l @0E H G - 1 ,	8 4 615	9 7 1	22 $ *00
l etC2 retEe r9 3 @00mH3 G 5 ,	8 4 615	9 8 1N	
M e P 3 7XA Dmh II B ,	8 44 1	9 7 1 1	222 9 * .
M e P 8 XA 0mh II 5 ,	8 4461	9 9 1	7 $89 * .
6 M R @P7 A0 D 5 A - ,	8 44 1	9 7 0 1N	
l ete t 23GG @ 3mH 0G ,	82 4 1	927 6 1	9 4
M 9 00E A 5D A - ,	8 4 1 1	9 7 3 61	8 8 .
l ete t 2 PulG3 @203mH G ,	893 1	9 7 46 1	$ 4.
n l . n @ egl ac Temmi 2 h 40I 5S ,	893 1	9 7 1N5	
MI t 3 X A 9 AIH 55 ,	8 8 61	9 7 1	9399 .
l ete X 233X3@ H G 5 ,	8 7 1	9 77 61	9 $3 * .
l etCe 23r il @03 H G5 - 1 ,	8 3 1 1	9 78 1	$88 4
n l . n @ egl a6 Temmi cM 3h I S D ,	8 3 1 1	9 79 1N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MF 7 X 00 AU5P - A , 6	23 1	98 0 1N	
M e P XA 2mh II 5 B ,	23 1 5	98 1N 1	
l etC6 3r3 i3IM @0 H 10G - ,	23 4 1	923 1N	
l etCe 23r 33I @02E H 0G - ,	23 3 1	98 4 1N	
6l etCe 8 X3 @ 9mH0 0G - ,	23 3 1	983 1	28$ *00
l ete X223 XI@ 0 H 0G4 ,	89 1 1	98 66 15	$ *.
6l etCe 7r il@0E H3 0G - 5 ,	88 61 1	98 1N	
l etC6e r23i l X@ 5H 0G - 1 ,	87 1 1	987 1N	
M 8 00 TA 5DPA - A , 6	8 1 1	988 1	9$ *.
l ete X 3El@ 433 5 G5 ,	8 4 1 1	989 1	9399 *.
s T0 Uic 1 - ,	88 0 1	99 0 1N	
6l etG6e r iM@0 75 5 G - ,	87 0 1	99 1 1	95 7 *.
n l. n Q egl a6Temmi c M2 h l S D ,	87 0 1	992 1N	
M 87 4 AUDPA - A , 6	8 0 1	993 1N	
M e 9P A0 DG6a 5 r a d - ,	98 1	99 4 1	82$ 40.
pM etO r3 A D 1 1 ,	97 61	99 1N	
o M e P9 XA D4nGGl r a d - ,	97 1	99 1N5	
M 2GXMC4 CAOD - S , 6	9 1	998 1N	
n l. n Q egl ac Temmi c 8 h3QPl 5A , 6	9 1	997 1N	
l etCe Mr Yl@ 08 H05 0G1 - ,	9 1 5	999 1N	
l etCe 23r il@03 H 0G - 1 ,	789 1	2 000 6	$9 .
l etC2 r l8Q3 @0d H 0G 5 ,	787 1	2 00 1	399 .
Ml t X3 4A0 DAh5 , 6	78 1	2 2 00 N	
M e P X A4Qmh 9G3 P0 - - ,	78 4 1	2 300 N	
Ml t 3 X A4 DAh 55 ,	78 3 1	2 00 4 N	
Ml t 3 X3 A4 DAh 5 ,	78 1 1	2 00 5	9 $9 *.4
MR 4.4 AUPD - A ,	77 3 61	2 00 N	
l 66 C2 r l Q @0d H 0G4 ,	77 1	2 7 00	9 $8 .
Ml t 3 X A P4AhI 5 ,	77 1 1	2 8 00	$9 *40
Ml t 3 0A D5A5 A , 6	7 8 1	2 9 00	2 999 .
M Ne P8 3 A3 Dmh II 1 + , 6	7 8 1	2 0 0 N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 8 @4 AUDP A - A , 6	7 1 5	2 0 N11	
I e t C 2 r I 2 Q @ 0 3 G , 6	7 1 5	2 2 0 6 1	9 * .
I e t C e r i M @ 4 5 5 G - 5 , 6	7 3 1	2 3 0 1	8 9 4 .
I e t e X 8 I @ 0 4 3 5 G 1 , 6	7 1 1	2 0 4 N1	
6 M 7 M 4 A1 D A P - A ,	79 1 5	2 0 N5	
p g r8 3a S 5 ,	79 61 5	2 0 N1	
M 7 0 M 4 A 1 5 D A P - A , 6	7 1 5	2 8 0 N1	
I e t t C 3 8 I @ m H A G 1 , 6	7 1 5	2 7 0 1	7 $ *00
M I t 3 X A 0 A H 5 ,	7 1 55	2 9 0 1	2 8 $ 0.
I e t e t 2 P G @ 0 4 T H G ,	7 1 55	2 2 0 0 N	
I 6 e t e t 2 P G @ 0 9 m T H G ,	7 1 55	2 2 0 1	9 9 4 .
I e t C e 7 7 i I M @ 4 Q 3 G - 1 ,	7 4 1 5	2 2 3 0	99 $ * .
n I , n Q g l 6 T emm i c M 2 3 I S D ,	7 4 1 5	2 22 0 N	
6 M 2 3 0 AUDP A - A ,	7 7 4 1	2 2 0 4	22 $ * . 4
M K 7 7 4 A D A - ,	7 44 1	2 2 0 5	2 $ 0*00
M e P 8 X A 0 m h I I 1 ,	7 3 4 1	2 2 7 0	2 $ 3 *00
I e t C e M r Y I @ 0 8 H 5 G - ,	7 3 4 61	2 2 0	2 8 $ *00
H H e x C R 2 H a G - ,	7 4 1 1	2 2 9 0	$ 70 * 4
s g 6 s u x y E 9 m S 0 1 ,	7 4 1 1	2 2 8 0 N	
N R M N e e e 2 A e H M 0 1 v ,	7 04 1	2 3 0 0 N	
I e t 6 e r 8 I G @ 0 4 H 1 G ,	7 3 1	2 2 3 0	9 $ * .
I e t C e 7 2 r i I M @ Q 3 G - 1 ,	7 3 1	2 3 0 1	2 9 $ *00
M 7 3 0 AUDP A - A ,	7 3 1 5	2 33 0 N	
M 2 G X C C 4 4 C A O D - S ,	7 3 4 1	2 3 0 4 N	
p 6 M e t O 2 r 3 A D 5 ,	7 33 61	2 3 0	8 $.
M R 8 P 3 4 A 0 D 5 A - B ,	7 33 1	2 3 0 5	2 8 9 * .
I e t C e 3 r i M 0 @ H G 4 - ,	2 7 7 1	2 3 0	8 $.
I e t C e 2 r i 7 M @ 7 5 H 5 5 G - 1 ,	2 7 1 5	2 8 0 N	
6 M e M T 9 7 a T T ,	2 7 3 1	2 9 3 0 N	
M e 2 6 H 6 X A C D m h r G a E 0 D 0 - - ,	2 2 1	2 0 04 N	
M 8 7 M A 5 5 5 R - A ,	79 1 1	2 0 4 N 1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 3r 8I @ UH 50G - ,	78 1 1	2 2 0 4 N	
M 7W7 T 5 ,	72 1 1	2 30 4 N	
6MI t Xe A40D AhI ,	7 1 11	2 0 44	22 $9 .
M R 483D P A04D A - B , 6	7 0 1	2 0 4 N5	
I etCe Mr 7YI @ 0 H 5 0G - 1 1 ,	7 0 61 5	2 0 4 N	
6 M R 08P A0 D 5 A - B ,	7 0 4 1	2 7 0 4 N	
p6M e tO r3 A D 15 ,	7 3 0 1	2 0 0 5	89 $9 * .
6HK icii 9ri S 5 ,	7 3 0 1	2 8 0 4 N	
I ete t 2 PuIG3 @ 03mH 00G ,	7 3 0 1	2 9 0 4	2 9 $ 00
n I , n Q el ac T6emm i Mc M9 7i I G S S ,	72 0 1	2 0 N 1	
n I , n Q el a6 T emm i cM 3h 0I S D ,	7 0 1 1	2 2 0 N	
o M e F P2 XA D0mhC05 r-a d - , 6	99 1	2 0 N5	
M e P 9 XA 20mh II 1 , 6	99 1	2 30 5	$ 00*00
I ete t 2P3IG @0 8TH 50G , 6	99 1	2 0 4 5	9 $9 *4 .
6 I et t 2x I @2EmHA 0G1 1 , 6	9 61 5	2 0 5	3 $ *00
6 M e 9 P A0 D00a 5 r a d - , 6	9 4 1	2 7 0 5	93$9 * .
M 7 30 00 A1 UD FA - A , 6	9 3 1	2 8 0 N	
I ete 6t 2 PuIG @0 mTH 10G , 6	9 1 1	2 9 0 N	
I ete t 2PuI Y@4 7mH 6G 1 , 6	88 6 1	2 0 06	$ *00
o 6 M e 9 P A0 Dm00e r a d B- , 6	87 6 1	2 0 1	93$ * .
6 I etCe Z r i7M @ H 0G - 15 , 6	87 6 1	2 2 0 N	
M 7 T 5 , 6 6	8 6 1	2 30 N	
M 2 4 0 JA UD5FA - A , 6	8 6 1 5	2 0 4 N	
M4 e iM 8K8 aT 1 , 6	8 46 1	2 0 N5	
M 3 0 AUDP1A - A , 6	28 661	2 0 N	
6 I etCe 7 r iM @4 H3 G - 1 , 6	8 0 6 1	2 7 0 N	
6 M R O7P3 A0 D 5A - B , 6	79 6 1	2 8 0 N	
M 9 9 3 04 A D A - , 6	78 6 1	2 9 0 N	
I ete X 38 I@ H 50G5 , 6	78 1	2 7 0 0	8 $9 * .
M 8 7 00 AUDPA - A , 6	77 1	2 7 0 N 1	
6 M4 e iM T9 7aT , 6	7 1 5	2 27 0 N	

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
	, 6	7 4 1	2 7 30 6	32 *0.
	, 6	7 1 1	2 7 0 4 N	
	, 6	7 0 1	2 7 0 5	2 99 99 * .
	, 6	7 0 61	2 7 0 N	
	, 6	7 0 1	2 77 0 N	
o	, 66	9 1	2 78 0 N	
	, 66	1 5	2 8 00 N	
	, 66	1 5	2 9 0	0 *00
6	, 66	2 1	2 8 0 1	7 *04
	, 66	2 1	2 8 0 N	
	, 66	1 1	2 8 30 N	
	, 66	0 1	2 8 0 4	*4
n	, 6	155	2 8 0 N5	
	, 6	4 615	2 8 0 N	
	, 6	4 15	2 87 0	0 00
	, 6	4 15	2 88 0 N	
	, 6	2 15	2 89 06	*.
	, 6	2 15	2 9 00	.
	, 6	151	2 9 06 1	*.
	, 6	0 15	2 9 30 N	
6	, 6	0 15	2 92 0 N	
	, 6	0 15	2 9 0 4 N	
	, 6	9 4 61	2 9 0 N	
	, 6	9 4 1	2 9 0 5	3 00
	, 66	4 1	2 97 06	.
	, 6	3 4 1	2 98 0 N	
6	, 6	2 4 1	2 99 0 N	
o	, 6	3 1	2 0 6 11	2 *0
	, 6	3 1	2 00 1	*.
6	, 66	3 1	2 2 0 1	2 *4
	, 6	3 15	2 3 0 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 3r iI 0@ U7H 6G - 1 , 6	3 1 5	2 0 4 N	
I etCe 23r iI @0 TH 1G - 5 , 6	3 4 1	2 0 15	$7 .
I etCe 3r iI 0@0 U7H 0G - 1 , 6	3 4 61	2 0 1	2 $9 * 4
I etCe 2 I @4 H 0G5 , 6	33 1	2 7 0 N	
I ete X EI@04 H 50G5 , 6	3 0 1	2 8 0 1	93$ * .
M eEleRseARDd dX GS 1 - D , 6	2 8 1	2 9 0 N	
pM eO 2r3 X A D UP1 A , 6	2 8 1	2 0 N1	
6 M 0M4 A1 DU5P - A , 6 6	2 1	2 2 N1	
6I etCe 3r i@ 0 33 5G - , 6 6	2 1	2 6 111	8$7 .
o M Ne P9 7 A DmbGel r a d - , 6	2 1 5	2 3 11	9$99 *4 .
I ete t P2GG @mET3H 0G , 6	2 3 1	2 4 N1	
pM eO r3 A D4 15 , 6	2 0 1	2 15	2 $ *0.
I etCe r2 i E@ 0 5H 5G4 , 6	9 61 1	2 N1	
I ete6 t PuI Y@4 mH 6G 1 , 6	7 1 1	2 7 6 11	$ *00
M 04 A UDPA - A B , 6 6	1 1	2 8 N1	
I etCe 28 IG @0 TH 1 0G4 , 6	4 1 1	2 9 11	2 $ *00
I ete t 2 PuIG @0 m7H 1G , 6	3 1 1	2 2 0 N	
6 MI t 2 X 40 D Ah , 6	2 1 1	2 2 3 6 1	$ * 4
n I , n Q gl ac T emm i Mc M9 h 3 I 5 , 6	2 1 1	2 22 N	
sg s uxyE 2h S 0 , 6	2 1 1	2 2 N 1	
I eNt6e r I 0@0 H 0G 1 1 , 6	1 11	2 2 4 N	
I etCe 2 r I 0@0E H 0G , 6	7 0 1	2 2 N5	
6HK icii iri 0S 5 , 6 6	0 61	2 2 N	
M e 9 P A0 D0a 55 r a d - , 6	0 1 5	2 2 7 1	2 9 $9 * .
M 8 0 A 55A - , 6	0 4 1	2 2 8 N	
6 6 M e iM T7 dTC V 5 B , 6	3 0 1	2 2 9 N	
I etCe 323 iM @0 H 1G - 5 , 6	0 1 1	2 2 3 1	2 9$ 00
sg s uxyE 0h S 0 4 , 6	0 1 1	2 3 0 N	
n NHKZ 66 KOX Xi A Ma 2@4 H G - A + , 6	0 1 1	2 3 N 1	
o M e F P XA 0DmhC05 r a d - ,	99 15	2 33 N	
I ete X2 3 XI@ 0 H3 G1 1 ,	99 15	2 3 4 1	8 $7 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 2G XC 4 CAO D - AS ,	9 7 5	2 3 N5	
I e t e 6t 2 PulG3 @0 mTH G ,	9 6 5 5	2 3 1	$ 0* 0
MK 7 04 A UD P - A ,	9 5	2 8 1	9 9 .
M o eE e s e 6A D d 2G X R G S R 7 a E d ,	9 5	2 7 N	
I e t C e 22 i I Y@0 5H G - 1 ,	9 5 1	2 93 N	
6 M e 9 P 0 D 0a r a d - ,	9 0 5	2 04 1	9 9 * .
I e N 6 e 2 I @ 40 H G 1 1 ,	88 5	2 4 N 1	
I e t C e 3r3 i M @0 H 1G4 - , 6	8 5	2 2 64 1	9 $ * .
I Q M M9 3mm 5 ,	8 4 5	2 3 4 N	
I e t 6 e r I @04 H 0G5 ,	8 5 1	2 4 1	$ 7 * .
M 8 3 M 0 XA 5 AP A ,	9 6 5	2 4 N	
p R M ytF iu A 0C 2 45 a H 000 ,	9 5	2 4 N5	
I e t 6 e r8 G @04 TH 1 G 5 , 6	7 5	2 7 4 N	
M e P 27 XA D h II ,	7 3 5	2 8 64 1	$ * 4 4
M e 2 R6 X AC mh r G E 0D0 - 5 - , 66	5	2 9 4 N	
M 2 3 4 0 AUDPA - A , 6	3 5	2 6 5	9 9 * .
I e t C e 3r i @23 H 5G - , 6	5 1	2 5 1	8 9 . 4
I e t 6 e r8 G3 @ 08 H 1G , 6	0 5	2 2 6 5	9 9 .
M 7 W T 5 D ,	9 55	2 3 N	
I e t C e 2r i I Y@0 5H G4 - 1 ,	8 55	2 4 N	
M R 7 O P 04 D A - B ,	6 555	2 N	
M 9 92 4 A D A - ,	555	2 N5	
s g s uxy E 78S 5 ,	3 55	2 7 N	
6 e t e t 3 ul M @0 mH 5 G4 ,	2 55	2 8 N	
M 2 4 A UD P - A B ,	0 55	2 9 N	
I e t e X 3E I@ H 50G5 ,	9 4 6 5	2 0 1	7 7 * .
M I t 2 X A D A H 5 ,	7 4 6 5	2 2 1	8 $ 3 * .
NHKZ OX XZ C K C 7 @ 40H G- + ,	7 4 6 5	2 N 1	
M 8 R 7 O P A0 D A U5P - A B , 6	4 6 5	2 3 N	
R K c R k i h ,	4 6 5 1	2 4 N	
M Ne P9 3 A D m6 ll r a d - ,	04 6 5	2 15	2 9 9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e 6t 2IG @0 mTH 0G ,	93 661 5	2 6 1	9 $.
MK 2 4 A D R - A ,	8 6 5	2 7 1	9 99 4 .
M e P 3 XA3 Dmh II B ,	8 6 5	2 8 1	7 $ *00
M 8 M 4 A5 D 5R - A , 6	3 6 5	2 9 N	
s g s uxyE 78S 4 ,	3 5 5	2 7 0 N	
M 2 7E 0 AU P1 - A ,	3 4 5	2 7 N 1	
I e t e X EI@0 4H 50G ,	2 9 5	2 27 6 1	9 4
M 9 92 4 A D A - ,	2 8 5	2 7 3 N	
I e t C e 2r i I Y@0 5H 0G - 5 ,	2 7 5	2 7 4 N	
pp I e 8 A A , 6	2 5	2 7 N5	
M 9 9 4 A D A - ,	2 6 5 5	2 7 N	
M 8 3 3M 0 XA 5UAP A ,	2 4 5	2 77 N	
I e t e X2 7XI@ 3 H 5 G 5 ,	2 4 5	2 78 N	
I e t C2 r I9Q @0 0 dH 0G ,	22 5	2 9 1	8 $ *00
M e 9 P A0 Dm 0e 5 r a d B- ,	2 0 5	2 8 0 N	
s g s uxyE 78S 0 ,	9 5 1	2 8 N 1	
I e t e t PuI Y@4 mH 6 5 ,	8 5 1	2 8 N	
MI t 3 X A4 D Ah 5 , 6	5 1	2 8 3 N	
p M e O2 r3 A 4 5 ,	9 0 5	2 8 15	2 8 $ 9 * .
I e t e t 2 PuIG @ 08mH G1 ,	9 0 5	2 8 4 1	2 8 4
I6 e t 6e 2 G @0 TH 1 G4 ,	7 0 6 5	2 8 1	2 $ *00
M e P 9 XA 0h II ,	0 5 5	2 87 N	
MI tK 2 X I A0 D Aa r a D ,	0 4 5	2 88 N	
M e 9 P3 e A0 Dm 0e 5 r a d - ,	0 5 1	2 8, 1	3 7 *
I e t 6e 2 9r7 IM @2 H G ,	0 5 1	2 9 0 N	
M e P 37 XA D0 h II 1 ,	99 4 1	2 9 3 6 1	9 $ *00
I e t 6e 9 I @ U H 5G ,	99 4 1	2 9 N 1	
I e t C e 3r i @ 34H 5G - ,	99 4 1	2 9 1	9 .
6 M R 3 P 3 A0 D 5 A - B ,	9 8 4 1	2 9 4 N	
M 7 3 4 00 AU PA - A , 6	9 4 1	2 9 15	9 9 .
MI t 3 Xe A 0 AI ,	9 4 61 5	2 9 6 1	$ * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e t 8/7G@ 0 3 Hh 0G 1 ,	9 4 1 5	2 9 7 1	9 7$ *00
6 M R 0 3 P7 A0ED 5 A - ,	89 4 1	2 9 8 N	
M e P 3 7XA Dmh ll 5 B ,	8 4 1 5	2 99 1	9 9$ *4 .
M 8 3 M 0 XA 5DUAP A ,	8 3 4 1	22 00	77$ * .
M R 74 3D P 00 D A U P - A B ,	8 4 1 1	22 0 N 1	
M e 9 P 00 D00a 5 r a d - ,	8 04 1	22 2 0	2 9 99 * .
6 Me e iM T7 7dT V5 ,	19 4 1	22 3 0 N	
M 3 60 A 5D , 6	7 4 1	22 0 4 N	
6 e t C6 2 r i7M @4 5H 0G - 1 ,	7 4 1 5	22 0 N5	
l e t C6e 232 i l @0 TH 10G - ,	7 3 4 61	22 0	$39 .
e 6 t l Pu Ge m 5 @00D H - G4 ,	27 4 1	22 7 0 N	
6 e t 6 e 8 7 @ U8 H 0G 1 ,	7 04 1	22 8 0	$ 0 *00
l e t e X 2 3 El@ 0 13 G 1 , 6	9 4 1	22 9 0 N	
p M e O 23 A D 15 , 6	4 4 1	22 0 1	$99 * .
M 7 3T / V B , 6	4 1 1	22 N11	
M e 9 P e A4 D m0e 5 r a d - ,	4 1 55	22 2 1	$ 0 *00
l , n Q e l a T emm i c h 0l 5 DA ,	4 1 55	22 3 N1	
6 e t 6 6 r G @ 0 H 10G 1 ,	4 4 1 5	22 4 1	3$ 00
M 8 00 AP5D A - ,	3 4 1 5	22 N5	
l e t e X2 27Xl@ 3 H 5 0G4 ,	4 61 5 1	22 1	$ 0*00
l e t C e 32 i l 0@0 H 0G - 15 ,	8 44 1	22 8 N1	
l e t e X2 El@ 034 H 50G ,	8 44 1	22 7 1	88 $8 * .
M 2 4 0 AUDP A - A , 6	44 1	22 9 N1	
l e t e t2 Pu3 M0@0 mH 0G 5 ,	444 1	222 1	$ *00
l e t e t Pul Y@4 mH 0G 15 ,	444 1	222 0 6	$ *00
l e t C6e r 3 i l Y@0 5H 0G - 1 ,	3 44 1	222 3 N	
l , n Q e l a T emm i Mc M9 7 l S ,	3 44 1	2222 N	
MK 004 A DPA - A ,	2 44 1	222 4	$9 0 .
Ml t 3 Xe A D Ahl 5 ,	44 1 1	222 5	7 $ *00
Ml t 3 X A44D Ah ,	8 4 61	222	8799 * .
l e t C e 3r 3 i@ 9 13 5G - ,	3 4 1	222 7	$ 9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
g eiii 2 Tr al T0 a v 1 , 6	3 4 1	222 8 N	
l 6 Q M M 99 Rmm OPS -A B ,	3 4 4 1	222 9 N	
M e P 37 XA D0mh II ,	3 4 1	22 3 N 1	
n l . n Q egl ac T6emmi c 87h QPI A ,	3 4 1	22 3 0 N	
l ete X 3 E3@ 3 H 0G61 ,	2 9 4 1	22 2 3	9 [illegible] * .
M 04 A5UDPA - A B ,	2 8 4 1	22 33	2 89[illegible] * .
M6 e 2P XA D0mh II 5 , 6	2 4 1	22 3 4	2 9[illegible]8 .
M e P 37 XA D0mH II ,	2 4 4 1	22 3 5	889[illegible] * .
l et t 2C l@ 0 mH A564 ,	22 4 61	22 3 N	
l ete 6 t P3ul @ 0 mH G1 1 ,	2 4 1	22 3 N	
l elt6e 2 r l @ 9U H5 G 1 ,	7 4 1 1	22 8	[illegible] 0 *00
l elN6e r l @40 H G 1 1 ,	4 4 1 1	22 93	[illegible] 0 *00
M 3 400 AUDPA - A ,	3 4 1 1	22 04	2 9[illegible]9 4
l elt6e r3 l @2U H G ,	3 4 1 1	22 4 1	[illegible] 0 *00
M 7 3TC VT ,	2 4 1 1	22 2 4 N	
l et t 2C 8 l@ mH A564 ,	4 1 1	22 3 46	[illegible] *00
6 l etCe 2r il @UE H 1G- 5 ,	9 04 1	22 44 N	
6 l etCe 72r il M@ H 0G - ,	8 04 61	22 4 N	
l etC2 r 2B9 uE @ 08 H3 DG ,	8 04 1	22 4 N5	
l ete X 22El 8@ H G 1 1 v ,	7 04 1	22 7 4 N	
l elt6e 2r l 0@0E H 1 G , 6	04 1	22 8 4 N	
M 7 T/ V55 B ,	04 4 1	22 9 4 N	
l etCe r33 3l Y@ 5H G - 5 ,	2 04 1	22 N 1	
l ete6 X 2 3El@ 08 H 5 G 1 ,	2 04 1	22 0 5	8[illegible]7 * .
6 ete t P9ulG @ 8mH G 1 ,	04 1 1	22 2 5	9 [illegible] *00
M 8 23 M 0 A 5UAR - A ,	93 1 5	22 3 5	[illegible] *00
M e P9 A DPmGel rad - ,	93 4 1	22 55	93[illegible] * .
n l . n Q egl ac T6emmi c 89h QPI A ,	93 4 1	22 4 N	
l6 ete t BulG@ 3 hm 0G ,	93 1	22 7 5	22 [illegible]8 .
6 Me e iM 8K7 WaT A ,	93 61	22 N	
6 M e 8P l 0eDmGe r B- ,	93 0 1	22 9 5	[illegible] * 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 7 WT / V55 ,	93 0 1	22 8 N	
M6 e 2P XA Dmh II 5 5 ,	9 6 1	22 06	$87 *.
6 6Me e iM Tx7 aT / V V , 6	8 6 1	22 N 1	
M E 0 0 JA1UD5P - A ,	8 6 1 5	22 2 N	
I et6e X 3L l@ 0 H 5 0G1 1 ,	8 6 1 5	22 3	2 $ *0
MI t 0A D5AB A ,	8 461	22 4 6	98 $ *.
M 3 00 AU5DPA - A ,	28 6 1	22 5	7 $ 3 4
M 99 04 A D A - ,	8 0 661	22 N	
I ete t2 2PuI M0@0 mH 0G4 ,	8 0 6 1	22 7	$ *04
I et 6 7x 87I @n0 A 0G - 1 ,	7 3 6 1	22 8 N	
l6 elt6e e 2 lG @ 07 H 10G ,	27 6 1	22 9	29 $9 .
M 2 T 5 ,	7 0 1	22 7 0 N	
M GX 4G CAOD5 - AS , 6	3 3 1	22 7 N 1	
I et Ce6 2r3 i7I @UE H 10G- 1 , 6	23 1	22 27 N	
M e 2P 7XA Dmh II 5 , 6	3 0 1	22 7 3 N	
I eNe 6 t P0I @ 0 mH 0G1 1 ,	9 1 5	22 7 N5	
M 7 WT / V55 S ,	9 1 5	22 7 4 N	
s HK icii 9 i8i 0 ,	38 615	22 7 N	
MI t 22 8X A 0 AHl ,	3 155	22 77 6	7 $9 *.
I et Ce 23r233IM @2 H 0G - ,	3 3 1 5	22 78 N	
M 4 00 A5DPA - A , 6	3 4 1	22 9 N	
M e 8gP l A0 D0Ge 5 r - ,	3 3 4 1	22 8 0 N	
R M C et xr 7 Ce2 4 r 5H0 -A4 1 ,	3 3 4 1	22 8 N 1	
6 M R 9DP 40 D 5 A - B ,	3 04 1	22 28 N	
I e t e t 28uI @ 9UmH 0G 1 ,	38 1	22 8 4 N	
I e t e X 3 L l@ 03 H 0G1 ,	38 1	22 8 3 N	
M e 2P 8XA Dmh II 5 B ,	37 1	22 8 5	82 $ 40.
I e t e X2 L l@ 034 H 50G ,	37 61	22 8	3 $ *04
M 22 A D5A - ,	33 1 5	22 87 N	
I e t e t 8uIG @ 9 hH 0G ,	333 1	22 88	$380 .
M 3 400 A5DPA - A ,	33 1 1	22 9 6 1	2 $ *.

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 3 3M 4 XA DUAR- A	,	33 1 1	22 9 0 N	
MI t 3 Xe A0 4 Ah 5	,	33 1 1	22 8	2 $ * 0
I et Ce 23r 3i IM @0 H C4-	,	33 1 1	22 9 3 6	3 $.
6 e t e t PuIG @ 94 hh C5	,	33 1 1	22 2	9 $ 3 .
I 6t C2 r 8 u E @00 3 3 DG	,	33 0 1	22 9 4	3 $ * .
I et e6 X 23 EI @ 3 H C 1	,	33 0 1	22 9 N5	
6 6M e e iM T2 aT / V D	,	2 9 61	22 9 N	
M 4 0 A5 BA - A	,	2 38 1	22 9 7 N	
M 3 4 00 A D A - A B	,	2 38 1	22 9 8	2 7 $ * .
MI t 2 2 8X A0 D Ah	,	2 37 1	22 99	3 $ * . 4
I et t 7 I@ 007 mH 5 G 1	, 6	2 3 1	2 3 0 N 1	
I et Ce 7r i l @0 H 5 5 C4 S	, 6	2 3 1	2 3 00	2 $ 9 0* .
I ete X @2 2 H C G	,	2 3 4 1	2 23 0 N	
6 6M e e iM T2 aT R V	,	2 3 4 1	2 3 3 0 N	
6 C e Cr l a @ 4 H C G 5	,	2 3 3 1	2 3 0 4 N	
MI t 3 Xe A0 4 Ah	,	2 3 0 1	2 3 0 5	2 $ * . 4
MI t 2 3X I A0 4 C h r a D	,	3 61 1	2 3 0	9 $ * 4
o M e P 9 A D h C e l r a d -	,	3 1 1	2 37 0 N	
pM e t O2 3 3 A DE S	,	37 1 1	2 38 0 N	
I e Ne 6 t P I @ 00 mH C G 1	,	3 3 1 1	2 3 0	$ 78 4 4
M 7 3 T / VT	,	3 3 1 1	2 3 0 N1	
I et 6 7x 87 I @ 0 A C G - 1	,	23 1 1	2 3 6 11	7 $ 3 * .
I elt 6e 2 r l @ 8 H C G 1	,	3 1 11	2 23 1	$ 0 *00
I et Ce 3r i l 0 @ 3H C G - 1	,	3 0 1 1	2 3 3 N1	
I ete t 2 P uIG 0 @ 0 mTH C G 5	,	38 0 1	2 3 46 1	7 $ *4 0
I et 6e X 3E I @ 0 H 5 C 1 1	, 6	3 0 1	2 3 5	9 $ *00
6 M e e iM T 7 aT 5 D	, 6	3 0 61	2 3 N1	
6s U i 8 3 S	,	3 0 4 1	2 37 N1	
o M e 9 P e A0 D C e 5 r a d -	,	3 00 1	2 38 1	2 $ *4 0
M e P X A4 C mh 9 d 0 - 5 -	,	2 9 7 1	2 3 N1	
M 8 M 4 A 5 R - A	, 6	2 9 1	2 23 0 N	

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
	,	29 41	223 6 1	8 $ 0* 0
	,	293 1	2233 66	39$.
	,	293 1	223 N	
	,	29 1 1	223 4 N	
	,	28 1	223 6 5	9$ *4
	, 6	28 61	223 N	
	,	28 15	2237	9$8 *4
	,	28 1 1	2238 N	
	,	27 1	2239 N	
	,	27 1	233	39$ 4
	,	27 1	233 N 1	
	,	27 1	233 0 N	
	,	278 1	2333 6	3$ *0
	,	278 1	233 4	89$ *.
	, 6	27 1	233 N5	
	,	27 61 5	233 N	
	,	227 1	237 N	
	,	227 1	238 N	
	,	227 1	2304 N	
	,	227 1	2338 N	
	,	27 1 1	234 N 1	
	, 6	28 1	223 4	7 $ 00
	, 6	2 15	234 N	
	, 6	2 15	2334	2 99 4
	, 6	2 41	234 N5	
	, 6	2 361	234 N	
	, 6	22 1	238 4 N	
	, 6	22 1	237 4	778$8 .4
	, 6	2 0 1	239 4 N	
	, 6	2 0 1	230 N	
	,	29 15	23 N 1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 92 4 0 A D1A - ,	2 7 15	2 3 4 N	
M 922 0 A D A - ,	2 7 15	2 3 3 N	
6 e t e t PulG@ 0 4hh G ,	2 7 15	2 23 5	3$ 0 00
l e t Ce 23r 3i lM@ 3H 5G - ,	2 3 15	2 3 6 55	2 $.
M 3 4 00 A5D A - A B ,	2 9 4 61	2 3 5	2 $ * .
MK 04 A5D A - A , 6	2 4 1	2 37 5	2 $ 0.
l e t 6 6 8 l @ U H 5G 1 , 6	2 4 1	2 38 N	
M 6 t 2 2 X A D Ah B ,	2 4 1 5	2 3 5	2 $ 4
l e t t C 33 8 l@ mH A G 5 ,	2 4 6 1 5	2 3 0 N	
l e t e X 3 El@ 3 H 0G 1 ,	2 2 4 6 1	2 3 1	99 9 * .
6 e t e t PulG @ 4 mH G 5 ,	2 4 6 1 1	2 23 N	
l e t 6 e r G@ 0 H 5G ,	2 04 6 1	2 3 3	9 $ 40
o M Ne P 8 l A D mT el 5 r - ,	2 8 6 1	2 3 4	2 $ *00
l e t e t 3Pul M@ m H 55G ,	2 8 661	2 3	2 $ 2 * .
6l e t e X2 Xl@ 3 33 5 G ,	2 8 6 1	2 37	$ 00
n l . n Q e l ac T e mm i Mc M9 h l 5 ,	2 8 6 1	2 3 N5	
l e t Ce 22 3 i7l @ 9U H G - 1 ,	2 7 6 1	2 38 N	
l e t e t 2 9ul @00 mH G4 1 , 6	2 3 6 1	2 3 N	
l e t 6 e r 3 3l @ H 0G 5 ,	2 3 1 5	2 7 0 N	
6 6 M e e iM T 7 aT G 5 ,	2 3 4 1	2 7 N 1	
Ml t 2 2 X A D Ah 5 ,	2 33 1	2 27	$ 0
M 8 3 M 00 A 5D A - A ,	2 2 3 1	2 7 3	9 $.
Ml t 2 2 7X A D Ah ,	2 3 1 1	2 7 4 6	$ * .
l e t t x 8Z l @0 5A 5G4 4 1 ,	2 3 0 1	2 7 6 5	2 $7 * .
l e t Ce 3r2i l 0@ H G - 5 ,	22 9 1	2 37 N	
l e t C2 6r 8u E@0 3 H 5G 1 ,	22 9 61	2 7	2 9 9 * .
M e P X A4 Dmh 6G 3l P0 - 5 - ,	22 8 1	2 38 N	
M e 8r An DS U 5 A ,	22 7 1	2 3	$7 0
M e P 37 XA Dmh ll 5 ,	222 1	2 8 0	2 $ 3 * .
l e t Ce r iM @4 5 5G4 - ,	22 0 1	2 8 1	3 $ * .
l e Ne 6t P 3l @ 04mH 5G 1 ,	2 7 1 1	2 28	2 $87 0* .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t C2 r 8 u3E @ 9 H3 DG5 , 6	2 1 1	2 8 3 N	
MR2 2F AUP - A ,	2 1 5	2 8 4 N	
M 2 4040 AUDPA - A ,	2 4 1 1	2 8 5	9 $ *00
l6 e t 66 r3 l @ 0 H G 1 ,	2 4 61 1	2 8 N	
l e t C2 6r 8 u E @ 4 H DG5 ,	2 3 1 1	2 87	9 $9 * .
M 92 4 A D15A - ,	2 2 1 1	2 88 N	
6 M e 8pP l 00 Dmla r - ,	2 0 1 1	2 89	2 $9 * .
l e t C e 232 38lM @2 H G - ,	2 0 1 1	2 93 0	$ 0* .
6 e t e6 t 2PulG @ 0 Hl G ,	2 0 1 1	2 93 1	2 $78 .
l e t C2 r etEe r9 X @00mH G ,	2 7 0 1	2 93	9$9 0 4* .
6 M e 8pP l A0 Dmla 5 r - ,	2 0 1 5	2 93 3	9 $ *00
M e 2P XA Dm4 ll 5 5 ,	2 0 4 1	2 93 4	$8 *4 .
l e t C e 23r 33lM @02 H G - ,	2 3 0 1	2 93 5	93$.
6 6 M4 e iM T2 lMT / V B ,	2 00 61	2 93 N	
l e t C e r 3iM @2 75 G - ,	99 1 1	2 937	2 9$9 * .
pM e O2222 A D ,	9 8 1 1	2 938	9 $ *00
l e t t x 8Z l @m0 5H 5544 1 ,	9 8 1 1	2 99 N	
l eNe 6t P3l 3 @ 0 mH 5G 1 ,	9 8 1 1	2 04 N	
l e t C2 6r 99u @003 H DG ,	9 7 1 1	2 04 1	93$9 * .
l eN 66 r3 l @ 0 H G 1 , 6	9 1 1	2 2 04 N	
M e 8Pp l A0eDmle 5 r B- ,	88 1 1	2 3 04 N	
l e t C2 r etEe r9 X @03mH 0 G ,	87 1 1	2 04 4	8 $ *00
6 e t e t P3l E @03 68 G ,	8 4 1 1	2 04 5	2 $ * 4
6M e P3 l A 8PmTell r - ,	8 3 1 1	2 7 04 N	
MR 4L AUP - A ,	8 3 61 1	2 04 N	
l e t C e 3r3 i7l @ U8 H G - 1 ,	8 3 1 1	2 8 04	99$ *00
l e t 6e 3 l @ U7 H 5G 1 ,	28 1 1	2 9 04 N	
l e t C e 23r 3 lM @0 H G - 1 ,	8 0 1 1	2 4 1	8$ * .
l 6 t C2 6r l7 u E @03 H DG ,	8 0 1 1	2 4 11	9$9 * .
M 9 0 A D A - ,	77 1 1	2 3 4 N1	
6 e t 6e 93 l Y@ H G 15 ,	77 1 1	2 4 5	$ 0 *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n I , n Q gl ac T emm i Mc M9 9h I S ,	77 1 1	2 4 4 N1	
n I , n Q gl ac T emm i c M h 4l S D ,	77 1 1	2 2 4 N1	
I elt 6e r G @04 TH 5 G 1 ,	7 4 61 1	2 4 N1	
M 3 M 04 A D/R - A ,	7 3 1 1	2 7 4 1	2 $ * 4 4
I et C2 66r 8 u3E @ H DG5 ,	27 1 1	2 8 4 N1	
I et C2 r 9 8u @009 H3 DG ,	27 1 1	2 2 4	2 $39 4* .
6 ete I X G I 33@ Hd G 5 ,	27 1 1	2 9 4 N1	
M 7 MT 55 ,	27 1 1	2 2 4 N 1	
M 7 TCM V 55 ,	27 1 1	2 22 4 N	
M 040 AUDPA - A ,	7 0 1 1	2 2 3 4	2 9 $9 .
o 6M e P XA D4Chell r a D - , 6	1 15	2 2 4 4 N	
M 2 E 0 AUDP1 - A , 6	4 1 1	2 2 4 N5	
M 92 C 0 A D A - , 6	3 61 1	2 2 4 N	
M e 8P I A4 Dmh 5 r - , 6	3 1 1	2 2 8 46	$9 * .
M e P XA Dmh ll 5 11 , 6	3 1 1	2 2 7 4 N	
M 7 WHT 5 , 6	1 1 1	2 2 9 4 N	
o M e P2 A DPm6Cell r a d - , 6	0 1 1	2 3 4	$ *00
I 6 Q M M9 9 mm S , 6	0 1 1	2 3 4 N 1	
I et C2 r 8 u E @04 H OG ,	9 1 5	2 2 3 4	9 $ *00
K M 7 7T 5 ,	8 1 5	2 33 4 N	
M e P XA D0h ll 55 , 6	1 5	2 3 4 4	8$9 .
M C Q 040 A D - ,	1 55	2 3 4 N5	
M 3 M 4 XA DUAP A ,	2 1 5	2 3 4	9$ * .
s s U ic 23u m 1 ,	2 61 5	2 3 4 N	
M e P XA Dmh ll 55 B ,	1 5 1	2 8 4	7$ *4 .
MI t 2 2 X A D AH 55 ,	8 4 1 1	2 93 4	2 9 $9 .
6 M M cir A0D A 5 P - A , 6	4 1 1	2 44 N	
I eN 6e r33 @ 0 H G 1 1 , 6	4 1 1	2 44 1	2 7$ 9 * .
M e 8P I A Dmh 5 r - ,	2 4 1 1	2 444 N	
I et6 t Z9 I@ mH AG5 1 ,	2 4 1 1	2 3 44 N	
6 ete t PI E @03 mH G ,	2 4 1 1	2 2 44	3$9 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I etCe 3r3 iM @0 I3 G - 5 ,	4 1 1 1	2 44 5	9 $ 4 .
I ete e t P3 I E @03 mH 5 G ,	04 1 1	2 7 44	$ 9 0* .
I ete e t 8ulG @ 04 H G ,	04 61 1	2 44	9 $9 *4 .
M 9 92 e 4 A D A - ,	93 1 1	2 9 44 N	
o M Ne P 87 I A D m T el r - ,	93 1 1	2 4 N	
6 ete e t PuIG @04 H G4 ,	93 1 1	2 8 44	$ 0 00
I etCe 23r23 iM @ H G - 1 ,	8 1 1	2 2 4 N	
I etC2 r tE r 78 X @00m H G ,	8 1 1	2 4 N 1	
o M Ne P 3 A D m T el r - ,	7 1 1	2 3 4 N	
I ete WX 3 I @0 I3 5G5 5 , 6	3 1 1	2 4 4 6 5	$ * 4
o M e 8 P el A D m e 5 r - ,	3 4 1 1	2 4 N5	
I et 6e 9 I @09 H 1G 1 ,	33 61 1	2 4 N	
I 6etC2 r I 8u E @ 3 H G ,	2 3 1 1	2 7 4 5	2 $ * 0
M 3 M 0 A5 D R - A ,	3 1 1 1	2 8 4 5	3 $.
M M4 0 A5 D R - A ,	2 9 1 1	2 9 4 N	
M 8 7 0 0 A D A - ,	2 9 6 1 1	2 4 N	
M e P XA3 Dmh II 5 B , 6	2 6 1 1	2 4 N 1	
o M e P I A D m T el r - ,	2 4 6 1 1	2 2 4 N	
M 3 M 4 A5 D R - A ,	22 6 1 1	2 3 4 N	
I etCe 3r3 iM @0 H G4 - ,	2 0 6 1 1	2 4 4 6	2 9 $.
I eNe 6t P3 I @ 0 mH 5G 1 ,	9 6 1 11	2 4 N5	
I et6 X 2 3L I@ 08 H 5 G 1 ,	8 661 11	2 6	9 $9 * .
I et 6e 2 3 I @ U H G 1 ,	7 6 1 11	2 7 4 N	
I ete e t2 2Pu7 @ 9mH 1G 1 ,	7 6 1 11	2 8 4	$ *0
I ete e t PuI 8 @ mH 1G1 A 1 ,	7 6 1 11	2 9 4 N	
I et 6e 8 IG @ 2ET H1 G ,	1 1 5	2 7 4 N	
6 M e iM T7 aT /0 V5 ,	1 1 5	2 7 4 N 1	
M 2 8E 00 AUDP - A ,	4 1 11	2 27 4 N	
M e 2 P I A D a 5 r - ,	4 1 11	2 7 3 4 N	
p M e O222r A0 D , 6	0 1 1	2 7 4 5	9 $.
R M C e 6x27 C A r HM 4A 1 1 , 6	0 1 1	2 7 4 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MI t 2 2 Xe A D AhI 1 ,	0 61 15	2 7 4	2 8 $9 * . 4
n I , n Q el ac T emm i c M 93h 4I S D ,	0 1 15	2 77 4 N	
o s g o 7uMa ahnSVL ETa 6 b eb 9M da 7WTd/ LV 5,	0 4 1 1	2 78 4 N	
6I e t e t PuI E @09 m8 5G ,	3 0 1 1	2 79 4	3 $ 040
I eI t 6 e r IG @02 TH 55G ,	2 0 1 1	2 8 04 N	
I e t C 2 r I7 u E @09 I3 I5G ,	00 1 1	2 8 4 1	$9 * 0
M e 2P XA Dmh II 5 B ,	99 0 1	2 28 4 N	
I e t e t 9P7I @ 0 3h 0G B ,	9 7 0 1	2 8 3 4	99 0* .
I eI t 6 e r IG @ 0 4 H 50G 5 , 6	9 0 1	2 8 4 4	$ 3 *0.
I e 66e X37 @0 H G5 , 6	9 0 1	2 8 4 5	399 *4 .
I e t C 2 r 9 7u @0P8 H D0G ,	9 0 61 5	2 8 4 N	
M R O P3 4 A0 D 5A - B ,	9 3 0 1	2 87 4 N	
I e t C 2 66r 8 u E @ H D35 ,	92 0 1	2 88 4 N	
MI t 2 2 X8 A D AhI B ,	9 0 1 1	2 89 4	93$ 0.
I eI t 6 e 2 2 I 00 E H 0G 15 ,	9 0 1 1	2 9 46	8 $ *00
6MI t 2 2 X A D AhI ,	9 0 0 1	2 9 4 1	8 $8 4 .
6 I e t C e 7 r i IM @42 H 0G - 1 ,	9 0 0 1	2 92 4 N	
p M e tO 222 A D 1 ,	89 0 1	2 9 3 4 N	
M 19 T 5 ,	88 0 1	2 9 4 4 N	
I 6 eN 6 e6 r3 I @ 0 H 0G 1 ,	87 0 1	2 9 4 5	3$ *00
I eI t 6 e r IG @02 7H 1G 1 , 6	8 0 61	2 9 4	9 $7 * .
M e 8P I 04 D0Te r - ,	8 0 1 5	2 99 4 N	
I e t e t 8PuI @ 9UmH 6G 1 ,	8 0 1 5	2 9 8 4 N	
I Q M Ma89 98mnW U E EK A 1A -A ,	8 0 1 5	2 9 7 4 N	
o M e 28 P el A0eDm0e 5 r - ,	8 0 4 1	2 00 6 5	99 *4 .
I 6 t C 2 r 9 u @008 H D0G ,	79 0 1	2 0 5 1	$ * 4
M 23 4 4 AUDPA - A ,	78 0 1	2 2 0 6 5	$ *00
MI t 2 2 Xe A D4AhI 5 ,	7 0 1 5	2 0 4 5	9 99 * .
I e t e t 9P8I @ 0 Ih 0G4 B ,	7 0 1 5	2 3 0 5	38 .
I eI t 6 e r 3G @ 0 H 50G4 ,	7 0 4 1	2 0 5 5	9 99 4 .
I e t e X38 @0 3 H 0G5 ,	7 0 0 1	2 7 0 5N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 7 TM 55 B ,	7 0 0 61	2 0 5N	
MI t 2 2 X A D AH 5 , 6	9 0 1	2 9 0 5	89$.
I 6t C2 66r 9 u @00 H DG , 6	9 0 1	2 8 0 5N	
o M e P3 I A EP nTell r - , 6	8 0 1	2 0 5N1	
I et 6e r IM0@ 9 H 1 6G 1 , 66	0 1	2 5N11	
M 2HX C 4 A D1 - , 6	0 1 5	2 2 5N1	
o 6M Ne P IA DmCell r a D - , 6	0 1 5	2 3 5 1	8 $ 00
6 Me e iM K7 aT 0 T 5 , 6	0 4 1	2 4 5N1	
M e B 6X A4Dmh rG d 0 - 5 S - , 6	3 0 1	2 5N5	
M 9 00 A D A - , 6	2 0 61	2 5N1	
I et Ce 3r3 iM @2 7H 5G - , 6	0 0 1	2 7 5 1	2 9 $ 00
MI t 2 X eA @4AH ,	9 0 1 5	2 8 5N1	
R M C e t x27 C eA 8 r HM00A 1 ,	8 0 1 5	2 9 5N1	
M o eE e s eGA Dd2 G X R eSJR2 5 aEd ,	7 0 1 5	2 2 0 5N	
I et 66 2 9r8 I @0 U H 0G 1 , 6	0 1 5	2 2 5N 1	
I et 6e r 1G @0 TH 50G ,	0 1 55	2 22 6 5	9 * .
MI t 2 2 X A D 4H B ,	2 0 1 5	2 2 4 5	2 $ 4
I e t e WX 3 B@0 H 5G4 ,	2 0 1 5	2 2 3 5	9 9$ * .
MI t 2 2 X A D4AH 5 ,	0 61 5 1	2 2 5	9 9 .
I Q M M8 9 9KmW UWSE2 L 4A I - ,	0 1 5 1	2 2 5N5	
MI t 2 2 Xe A D AH 5 ,	9 0 4 1	2 2 7 5	9 7$ * 0
I Q M M92 mm S ,	8 0 4 1	2 2 8 5N	
MI t 2 2 Xe A D AH 5 , 6	0 4 1	2 2 9 6 5	7 $ 3 * .
6 I et Ce 7 r8 i IM@U 7H G4 1 , 6	0 4 1	2 3 0 5N	
66 e t e 6t PuI E @03 mH 0G ,	0 44 1	2 2 3 5	$ 0 00
6 Me e iM K7 aT T 5 ,	0 44 1	2 3 5N 1	
M 3 4 04 AUDPA - A ,	3 0 4 1	2 33 5	77$.
M 22G X C G CAOD - S ,	8 0 1	2 3 4 5N	
p M e O 22r A0 D 1 , 6	3 0 61	2 3 5N	
p M e O22 r 8 A D 1 , 6	3 0 1	2 3 6 5 5	9 $. 4
I et C2 r 8 u3E @08 H3 DG ,	3 0 4 1	2 3 5	9 9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 4 AU1DA - A ,	33 0 1	2 8 5N	
6 6 Me e iM T2 dT G ,	2 3 0 1	2 93 5N	
6 e t e t PuG @0 m H G ,	2 9 0 1	2 04 5	7 $ *00
l e t 6 e 9 I U@099 H 1G 1 ,	2 8 0 1	2 4 5N 1	
l e t 6 e r IM0@ 8 H 1 G 1 ,	2 0 1 5	2 2 4 5N	
l e 66e X37 @ 0 H G ,	2 0 1 5	2 3 4 5	3$7 * .
M R 743 P A0 D A 5 - B ,	2 0 4 1	2 44 5N	
l e t t 8 E l@ 94 H A G5 1 1 ,	2 0 4 1	2 4 5N5	
l Q M M9 9 Kmm W UWS E2 L A I 1 - ,	2 3 0 61	2 4 5N	
l e N 6 e 2 9 I @ 08 H3 G 1 ,	8 0 1 1	2 8 4 5N	
l e t C 2 r t E r 9 X @00 H G ,	8 0 1 1	2 7 4 5	9$9 * .
l e t e t P7 E @03 m H 50G ,	7 0 1 1	2 9 4 5	3$ 0 00
o M I Ti t U6A D e I4 r ea M i D -04 , 6	0 1 1	2 0 5N	
l e t e t 2 R l @ 0 H G4 1 , 6	0 1 1	2 5N 1	
M R 7 O P 0A0 D A U5P - A B ,	0 1 5	2 4 5N	
M I t 2 2 Xe A04D Ah ,	0 1 5	2 3 5N	
6 l e t C e r i IM@U 535 G - 1 ,	0 1 5	2 5N5	
l e t C 2 6 r 9 u @00 H E0G ,	0 1 5	2 2 55	$2 0 *0.
l Q M M9 93 mm S ,	3 0 61 1	2 5N	
l 6 t C 2 r 9 u @0P H3 DG 5 ,	2 0 1 1	2 7 55	99 $ *00
o M I Ti t U66 D e I4 r ea M i D -0 ,	0 1 11	2 8 5N	
M 7 000 A D A - ,	0 0 6 1 1	2 5N 1	
M e 2 R6 X AC Dmh r7 a E 0D0 - - ,	0 0 6 1 1	2 0 5N	
l e t e t P l E @008 m H 55G ,	0 0 1 1	2 9 55	$9 .
l e t C e 2 r i3 M @ 5 H 5 G4 - 1 ,	7 00 6 1	2 2 5N	
l e t e t2 P7 @ U8 m H 10G 1 , 6	00 6 1	2 3 5	$ *00
6 M M c4 i r A04D A U P - A ,	00 4 661	2 5N	
l e t 6 C 2 r t E r 8 X @09 m H3 G ,	00 4 6 1	2 64 6 5	2 $3 * .
l e t e t 3 P8 @ U7 m H 550G 1 ,	00 4 6 1	2 5N5	
M I t 2 22 X A D A H ,	3 00 6 1	2 9 5	2 $9 4
e t I P u C e m a @040 D3 H - 50G ,	3 00 6 1	2 8 5N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n I , n Q el ac T emm i Mc M9 h7 I S ,	3 00 6 1	2 7 5N	
I et C e r i IM @2 5H5 G- 1 ,	2 00 1	2 7 5N 1	
6 6 M e iM T2 aWT / V A ,	2 00 1	2 7 0 5N	
MI t 2 22X A D AH B ,	000 1	2 27 5	2 $ * .
I et C2 66r 23 u E @00 H DG	999	2 7 3 5	7 $9 * .
MI t 2 2 X A D Ah 5 6	99	2 7 4 5N	
I 6 e t e t 3Pul @ U7nH 55G 1 6	99	2 7 5N5	
M M 44 A D R - A	99 5	2 77 5	2 7$ *00
I et C2 r 23 u E @ 8 H DG5	99 5	2 78 5N	
6 6 M e iM T2 aTC V A	99 6 5	2 7 5N	
MI t 2 2 X A0 D Ah 5	99 3	2 9 5N	
M 2 9 E 0 0 A D 1 -	99 1	2 8 5N 1	
I et 66 2 9r8 I @ U H G1 1	99 1	2 8 0 5N	
I eN 6 e 2 9 I3 @ 08 H G 1	99 1	2 28 5N	
MI t 2 X8 eA 40 AH	99 0	2 8 3 5N	
6M Ne P2 IA D Chell r a D -	99 0	2 8 5 5	9$ * .
I et t x 8 I E @m0 5A 0G 4 1	99 0	2 8 4 5N	
I 6e t C2 66r I7u E @ 0 H D5	9 9 6	2 8 5	$3 0* 0
I et a t 6PatEe r mE9 i i m@ 3dH3 G5	9 87	2 87 5N	
I 6e t C2 66r I7u E @00 H DG 6	9 8	2 88 5	2 9 $9 * .
M 3 M4 40 A D R - A	9 8 1	2 9 0 6 5	2 9 $ * .
g ei i 2r3 d T a v1	9 8 1	2 9 5N	
I et C e 2239 I Y@ H G4 - 1	9 78	2 9 5N 1	
s g N u 3Xm S33 4 5 S	9 78	2 9 5N	
I et C e 23r 3 I @4E 3H G- 1 6	9 7	2 9 3 5N	
M 7 WT /M V 55 6	9 7	2 9 4 5N	
I et C e 3r33 M @0 H3 G - 1	9 7 4	2 9 5 5	9$9 4 .
6 MI t F 7 4A D Ah -	927 6	2 9 5	99$ 4* 0
I et C2 r 8 u E @ H D45	927	2 9 7 5N	
M 2 2 3E 00 AUDP - A	9 7 1	2 99 5	79$ * .
I et C2 r 9I u3 @00 H DG 5	9 7 1	2 9 8 5	9 $ 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C 2 r 27 u E @00 I3 DG 5	9 7 0 6	2 00	7$ *400
M 19 MT 5 6	9 8 6	2 0 N 1	
6 MI t 6 2 I X4A ODaAh r a 004 D + 6	9 7 6	2 2 0	2 9$9 *4 .
6I e t e t Pu3E @008mH 0G 6	9 7 6	2 3 0 6	$ *00
6M Ne P I A D4Chell r a D - 6	9 6 5	2 0 4	$9 4
6 I e t C e 72r i IM @U 7H 0G - 1 6	9 4 6	2 0 N5	
I e t C 2 r I7 u E @048 H D0G 6	9 4 6 6	2 0	$9 * 4
I e t e t 9Pu I @ 0 Ih 0G 1B 6	9 4 6	2 8 0 N	
6 Me e iM T7 aT 5 6	9 4 6	2 7 0 N	
6 I e t e X @ 03 H 50G 6	9 3 6	2 9 0	$ *4 0
MI t 2 2 Xe A 04AhI 6	92 6	2 11	3$9 * .
R M C e t xr 7 C eA 419 5M 4A 1 6	92 6	2 0 N1	
I e t 6e r 3 0@ I8 H 1 0G 1 6	92 6	2 2 N1	
M 33 4 00 AUDPA - A 6	9 6 1	2 4 1	2 $9 .
M e P3 X A D0nh 55 6	9 6 1	2 3 6 1	9$9 * .
I e t t 2C 8 I@ mH A50G4 6	9 0 6	2 5	$ 0 *00
I e t C 2 r 9 u @0P I3 5G 5	9 9 6 65	2 1	99 8$9 * .
M 22 e 0 A D A -	9 7 6 5	2 8 N1	
n I , n Q el ac T emm i Mc M99h I S	9 7 6 5	2 7 N1	
MI t 78 I 0ACDe AI5 r a D - 6	9 6 5	2 9 1	78 $ 0.
p M e tO2 8r A D 5 6	9 6 5	2 2 0	2 $ * 4
MR2 H 0 AU D - A	9 4 6 5	2 2 N 1	
p M e tO2 9r 0A D	92 6 5	2 22	$ *00
I e t C 2 r I9u @04 H D 0G3	9 8 4 6	2 2 3	2 8 $ *00
I e t 6e 2 3 I @ U H 0G 15 6	9 4 6	2 2 4	2 8 $ *0.
8	9 4 6 5	2 2 N5	
e EV 2X I4@20A H 0G 1 +	9 44 6 6	2 2 N	
6 16MI t F 2 I4A D Che r a - D	9 3 4 6	2 2 7 N	
MI t 2 2 X A D AhI 5	92 4 6	2 2 9	2 8$7 * .
I e t 6e 8 I @ 99 H 10G 1	92 4 6	2 2 8 N	
I e t C 2 r 87u @0P I3 DG 5	9 93 6	2 3 1	$9 *4 . 4

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 I ete X3 @0 H G4	9 93 6	2 3 0	22 $9 * .
MI t 2 2 X A D Ah 55	9 8 6	2 2 3 N	
I et 6e r3 I E @007 H 5G	9 3 6 5	2 33	2 $ 00
6M e P I A DPC e ll 5 r a D -	9 33 6	2 3 4	3$ *00
I et C2 6 r 7u @00 H DG	92 3 6	2 3 6 5	$99 0 * .
I , n Q el c T emm i Mc M9h I 4 S	92 3 6 6	2 3 N	
I et C2 66r 7 u E @00 H DG	9 3 6 1	2 7	3$7 *0.
M 2 9 E 000 A D -	9 3 0 6	2 8 N	
Mp e 2 r 9 I A m D S C e 1 r a D -	9 3 0 6	2 93 N	
I et 6e 8 I @ 94 H G 1 B	9 3 0 6	2 04 N	
MI t 77 I 0A C Ah 5 r a D -	2 9 6	2 2 4	99 .
6 M e M T dT 0 5	2 9 6	2 4 N 1	
6 ete X 3 L @24 7H G	2 8 6	2 3 4	2 $ 9 .
o M I Ti t U A O e M r e a M i D 00	2 3 6	2 4 6	$7 .
I et t x 2 3 @ 0 5H 544 1	2 3 6	2 4 5	2 $ *00
M 2 9 E3 0 0 A D -	22 6 6	2 4 N	
6 MI t 6 2 I X A C A h r a000 D +	2 6 1	2 8 4	8$ * 0
MI t 2 2 X A0 4D Ah	2 6 1	2 7 4 N	
I ete t P I E @04 H 5 G	9 9 6 1	2 9 4	2 $9 * .
M 92 e 4 0 A D A - 6	9 6 1	2 0 N	
I ete 6 t P 3 E @00 H 5 G 6	9 6 1	2 5 1	9 $9 . 4
I et C2 6r 7u @2 H 5G	9 6 5	2 2 5	22 9$99 * .
I et C2 r 9 u @04 H DG 5	9 3 6 1	2 3 5	$ *44
M Ti C A D r e a M i D -04 5	92 6 1	2 55	
I ete X 8 @ 43 5 G	92 6 1	2 4 5	2 $ 0 00
p M e O 2 r 8 A D 1 1	9 0 6 6 1	2 N	
p M e O222r A0 DE S	9 9 0 6	2 8 5	2 $ *00
I et C2 6r 9 u3 @0 H DG	9 9 0 6	2 7 N	
I e N 6e 6 2 2 I @ 08 H G 1	9 7 0 6	2 9 N	
M 87 W T D	9 0 66 5	2 0 N	
I et C2 66r 8u @0 H DG	9 3 0 66	2 6 1	$9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
MI t 22 X A D4AIH	92 0 66	2 2	2 $ 4
I e t e X37 H3 I G	9 0 66 1	2 3 N	
I6 e t e t 9Pu I @20 Hn G B	9 00 66	2 46	8$8 * .
MIN t 3 I A0 DCaH r a D -	899 666	2 N	
I et C2 66r 9 u @ 0 H B6	899 66	2 5	2 9 9 * .
6 e t e t 2PuIG @22 mH G 6	89 66	2 7	9 9 * .
n I , n Q eg l ac T emm i Mc M9 h l04 S	89 3 66	2 8 N	
I Q M M9 3 mm S	82 66	2 9 N	
I et C e 23r 3 IM @ H 6G - 15	89 0 6	2 7 0 N	
I e t e X 33@2 H 5 G	887 6	2 7 N 1	
M 8 8 T 1 B 6	88 6	2 27 N	
M e 2 P X AC mh r7 3 D0 - -	88 46	2 7 3 N	
M Ti I A0 P4C e l5 r a D -	88 46	2 7 4	9 $ *4.
6 MI t 62 I X4A C aAh r a 00 D 5 +	88 3 6	2 7 5	8 0 * .
n I , n Q eg l ac T emm i Mc M9 l83 I S	88 3 6 6	2 7 N	
I et C2 r 8 u3 @00 H D4	88 6 1	2 78	9 0 * .
6 e t e t Pu8 @2 mH G	88 6 1	2 77 N	
Mp e 2 r 9X Am D6 1	879 6	2 79	8 $ * . 4
I et C e 23r 37 M @ H G - 15	879 6	2 8 0 N	
I e t t x 93 I E @m0 3 N G - 1	878 6	2 28 N	
I e N e t P3 I @ 99 mH 5G1 1	878 6	2 8 N 1	
MN Ti I A0 D e l55 r a D -	877 6	2 8 3 N	
6 MI t 2 I X4A C aAh r a 04 D 5 + 6	87 6	2 8 4	2 9 * .
I t6 I 4 e Anh a 00 D 5 +	87 6 5	2 8 N5	
I 66 t C2 r I u E @00 H D4	87 3 6 6	2 8	3 9 *0.
s g s uxy E 7 n8S 0 5 6	89 6	2 87 N	
MI t 2 X eA 4 AIH 5 6	8 7 6	2 89 N	
6 I e t e X3 @ 3 3 G5 6	8 7 6	2 88	2 $ 0* 0
I 6 et C2 r I u E @ 0 3 3 B6 66	8 6	2 9 0	$3 * 0
I 6 t C2 r 9 I u L @00 3 D G 1 6	8 6 5	2 9 N 1	
6 M 6Ti 2 IMX4 e D i 8 LT - 6	8 6 1	2 92	9 $ 0*00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I elt6e 2r3IE@00 H 0C4 6	8 0 6	2 9 4	9 9 * .
I etCe 2r ilM@U 5H5 0G- 1 6	8 0 6	2 9 3 N	
MI t 7 l 0ACIeA5 r a D -	89 6 5	2 9 5	9 * 4
I ete X @0433 5 G	8 7 6 5	2 97 6	3 9 * .
M 2 TR V	8 7 6 65	2 9 N	
MN Ti 3l A0 DCell5 r a D -	8 6 55	2 98	3 $ 0*00
n l, n Q eglac Temmi cM2 9h 4l S D	8 46 5	2 99 N	
l t l 4e Anha000 D 5 +	8 0 5	2 7 00 N	
6 ete t 3Pul Y@2 mH 5 G 1	89 4	2 7 0 N 1	
6 ete t Pul @09 mH 0G	8 8 4	2 2 0	2 8 $ * .4
I 6tCa r 8u @09 H DG4	8 7 4	2 7 3 0	9 $8 *4.
g RleO ur Da - 6	8 4	2 7 0 4 N	
M 7 TC V 1 BB 6	8 4	2 7 0 N5	
M99 T 0 5	8 4 65	2 7 0 N	
I ete t 2Pul E@00 mH 5 G 5	8 3 4	2 7 7 0	9 $ 4.
sg s uxyE 787S 0	82 4	2 7 8 0 N	
o M 2Ti X tl UAr DeulMareabM8D 5 -	8 4 1	2 79 0 N	
I ete X3 @0 l3 G 1	8 4 1	2 7 0 1	9 * .
I e6e X @0 H 5 G	8 04	2 7 11	3 9 0* .
pM et02 7r A D 5	893	2 2 6 1	$ .4
I ete6 X2 El@0 8 H 5 G5 1	8 8	2 7 3 1	2 $7 *4
I ete X 2 El@0 87H 55G 1	8 7	2 7 4 1	8 $ 0 00
6 e iM 8k aT 1 B	8 7	2 7 N5	
I etCe r 3ilM@2 5H G- 1 6	8 3 6	2 7 N1	
MI t l CeA D Aah000 D 5 B	8 3 5	2 7 7 1	9 $ *00
I elt6 6 r3IE@04 H G	8 3 4	2 79 1	9 9 .
I etCa 6r 8u @04 H DG	8 3 4	2 7 8 1	2 9 *0.
6 ete t 2Pul @09 m8 G 1	823	2 27 0	2 $ 4
I et t x 8Z 3 3 @n0 5N G44 1	28 8	2 27 N 1	
MI t l CeA D Aah04 D 5 B 6	28	2 22 N	
Mp e 2r 8X Am DG 1 6	28	2 27 3 6	9 $ * 04

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C e 2 3 r 3 7 I M @ 3 H 5 0 G - 1	2 8 4	2 2 7 4 N	
6 I e t C e 2 3 r 3 7 I M @ H 0 G 4 - 1	2 8 3	2 2 7 N 5	
M 2 9 E e 0 0 0 A D -	2 8 1	2 2 7 7 N	
I e t t x 8 Z 8 @ 0 0 H N G 4 4 1	2 8 6 1	2 2 7	2 9 9 * .
6 I e t C e 2 3 r 3 i I M @ H 6 4 - 1	2 8 0	2 2 7 8 N	
I e l t 6 6 r 7 0 @ U H 1 0 G 1	8 9 1	2 7 3 0 N	
I e l t 6 e 2 9 r 7 @ U H 5 0 G 4 1	8 9 1	2 2 7 9 N	
6 M T i I A 0 P H C e l l 5 r a D -	8 8 1	2 7 3 N 1	
R M C e t x 2 7 C e 2 4 r H M 0 0 A	8 8 1	2 7 2 3 N	
M 3 M 4 4 A D 5 R - A 6	8 1	2 7 3 4 N	
I e l t 6 e r I @ 0 8 7 H 5 G 1 6	8 1	2 7 3 3 N	
o M I T i t U 6 A C e l M r e a 2 i D -0	8 4 1	2 7 3 N 5	
M 8 7 T B	8 2 6 1	2 7 3 N	
M 9 2 0 4 0 A D I A -	8 1 1	2 7 3 N	
M I t I C e A D e A 0 0 D 5 5	8 1 1	2 7 8 6	$ 0*00
0 M 7 1 1 B	8 9 0	2 7 9 3 N	
I 6 e t C 2 r I u E @ 0 4 3 5 G	8 8 0	2 7 4 N 1	
I e t C 2 r 7 u @ 0 H 6 G	8 8 0	2 7 0 4	2 9 9 * 4 .
I e t C 2 r 7 7 u @ 0 H D 6 4	8 7 0	2 7 2 4	2 9 9 9 .
p M e t O 2 r H A 4 E 1 1 6	8 0	2 7 3 4 N	
I e t t Z 3 8 I @ 0 6 8 A 5 G 1	8 0 6 5	2 7 4 N	
I e l t 6 e r 7 0 @ U H 1 0 G 5	8 0 5	2 7 4 4	8 9 9 * 4
I e l t 6 e r 3 3 E @ 0 H 0 G 5	8 0 5	2 7 4 5	7 9 9 .
I e t e X E 3 @ 0 H 5 6 G	8 0 4	2 7 7 4	$ 9 0 .
6 M I t 6 2 I X 4 A C D e A h r a 0 0 D +	8 3 0	2 7 8 4 N	
I e t C 2 6 r I 7 u E @ 0 H 0 G	8 3 0	2 7 9 6	2 9 9 * .
I e t e t 9 P u I @ 0 4 h 0 0 G B	8 2 0	2 7 0 5	2 9 5 * .
6 M I t 2 I X 4 A C D e A h 8 r a 0 0 D 5 +	7 9 7	2 7 2 5	2 9 5 * .
I e l t 6 e 8 3 @ 0 8 H 0 G 1 B	7 9 7	2 7 5 1	9 9 9 * 4 .
M I t I 0 0 0 A C D e 5 A h r a D - 6	7 9	2 7 4 5	9 9 9 0 .
M I t I C e 2 A D A h 0 0 D 5 B 6	7 9	2 7 3 5	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e X 3 @ 0 H 5 0 G	9 5	2 7 55	8 9 9 *4.
l e t t Z 7 l @ m H A 6 4 1D	9 4 6	2 7 5	
6 M l t 2 l X 4 A D a 2 h r a 0 0 D 5 +	9 3	2 7 9 6 5	$ 0*00
o M 2 i X t U r D C e l 4 r e a b 8 D - 4 -	9 3 6	2 7 0	8 9 9 * .
l e t 6 e 2 9 r l @ U H 5 6 4 1	9 3	2 7 7 5	
6 e l t 6 e r l @ 4 9 H 0 G	9 3 6	2 7 N 1	
l e t e t 2 2 u l E @ 0 m H 4	9 3	2 7 8 5	$ 00
M i C e l 4 r e a b 2 i D -0 5	2 6	2 2 6	9 $ * 0
M i 2 l A P C e l 5 r a D -	9 0 6	2 7 3 N	
l e t C 2 r 7 u 7 @ 9 H 0 G	9 0 6	2 7 4 N	
M l t 7 l 4 A C e A 5 r a D -	8 9 6	2 7 7 N	
l e t 6 t 9 9 P 7 l @ H m 6 G 1	8 9 6	2 7 N 5	
6 l e t e t P u l @ 0 8 7 H G 1	8 9 6	2 7 8 N	
l e t 6 e X 3 @ 0 4 H G 1	8 9 6 6	2 7	2 $ *0.
n N M s U G x y E 7 8 A S 0 5	8 9 6	2 7 9 N	
l 6 e t C 2 r l u E @ 0 4 l 3 D G 1	8 7	2 7 0	2 9 $ * .
M 3 3 M 4 0 X A D U A P - A	8 5	2 7 N 1	
M 7 T C V 1 D	8 4	2 7 N	
M M 4 4 A D 5 R - A	8 3	2 7 4 N	
l 6 6 t C 2 r l u 7 @ 2 0 H D G	8 3	2 7 3 N	
p 6 M e t O 2 r A D 1 1	8 1	2 7 5	$ * 4
l 6 e t C 2 r l 2 u E @ 4 l 3 D G 1	8 0 6	2 7	9 9 * .
l 6 t C 2 r l u E @ 0 H D 4	7 9	2 7 7	9 * .
M 8 T 15	7 8	2 7 8 N	
l e l t 6 e 2 8 l @ 0 7 H 6 1 B 6	7 7	2 7 9	2 9 2 9 * .
l e l t 6 6 e 8 l @ 0 H 6 1 1 B	7 7 5	2 7 8 0	9 $ * .
l e t e t P u l @ 0 8 H 5 G	7 7 3	2 8	2 9 $ * .
V 6 7 l a @ 0 H .G 1 +	7 7 3	2 7 8 N 1	
l e t t Z 3 l @ m 3 A 6 1D	7 7	2 7 8 4 N	
l 6 t C 2 r 7 u @ 0 3 3 D G	7 7	2 7 8 3	9 $ * .
6 M l t 2 l X 4 A D a A h r a 0 0 D 5 + 6	7 9	2 7 8 5	3 $ 9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I t I Ce 8 reAh 40 D 5 6	79 6	2 78 N	
I 6e I r Ce 3 a @00D H - 5G 1 6	7 8	2 788 N	
I e t e t Pu3 @040 mH G 1 6	7 8	2 787	9 8$ * .
MIN t 3 I A0 DCAhl 5 r a D - 6	7 7	2 79 0 N	
I e t C2 r I7 u @ I4 I3 D5 1 6	7 7	2 789	93$9 * .
p M e tO2 8r 0A D 6	7 5	2 79 1	2 9 2$ 8 .
I 66 t C2 r I u @020 H D0G 6	7 3	2 79 4	93$7 * .
I e t6e X2 @ 08 H 5 G 1 6	7 3	2 79 ,3	$ 9 44
n I , n Q e I ac T emm i Mc M92h I 5S 6	7 3	2 72 N	
p M e tO2 7r 0A D 6	7 1	2 79 5	2 9$9 *4 .
R M C e t x27 C e8 4 r H000 A	7 655	2 79 N	
I e t C e r7 i IM @U 5I3 G - 1	7 55	2 79 7 N	
M 2 G8X G LC A0 D1 - S	7 4 5	2 79 8 N	
I e t 6 t Z37 I@ mH A G5 1	7 4 5	2 799	$ 00*00
I e t C2 r 8 u @00 H D0G 1	72 5	2 8 00	999$9 * .
I e t e t 22Pu E @00 mH G	7 5 1	2 8 0 1	$ 00
I e t e t Pu @024 mH G	7 0 5	2 82 0 N	
I n Ce p Mr a e tOD22r A0 DE 1 S	7 8 4	2 8 0 4 N	
I e t 6e r 7 0 @4E H1 G4 1	7 8 4	2 8 3 0 N	
I e t C2 6r I7 u7 @29 H 5G	7 7 4	2 8 0 N5	
p M e tO 8r 0A D 1 6	7 4 6	2 8 0	9$9 .
I 6 e t e 6 t 9Pu @ 0 mH G D	7 3 4	2 8 7 0 N	
I e t C2 r I7 u3 @ 9 H 00G	72 4	2 8 8 0	9 $9 * .
o MN N Tie AI D L 4Ce 5 r a D -	7 4 1	2 89 0 N	
I nQ 8 8)F0(n ett4 A ea ceie drT D v	7 04	2 8 0 N1	
I Q M M09 mm 4 S	793	2 8 N11	
6 M 6Ti2 IMX4e D 2 LT -	7 8	2 8 4 1	2 9 $ *00
I e t 6 t Z37 I@ 0 mH A G4 1	7 8	2 82 1	9$ *4 .
I e t C2 r I u E @00 H 5G	7 8	2 8 3 1	$ *00
MI 6 t I Ce A D Ah00 D 5 B	7 3	2 8 N5	
I e t C2 6 I9u L @08 H D GS 1	7 3 6	2 8 1	2 $3 *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I t I C4e 8Ah a 00 D + 6	7 3	2 8 7 N1	
MI t I Ce A8 DeAh 40 D 5	7 3 5	2 8 8 1	93 $ *00
M 2 G7X G CAO D1 - AS	7 3 5	2 89 N1	
MI t 2 I 00ACDe5Ah r a D -	7 3 4	2 28 1	2 99$.
p _ e rt r@8 a 38 m 5S I I - A	7 3 4	2 28 0 N	
o M 2Ti X tl UArDCe IMa r eab M8D7 - -	7 33	2 22	93$ * .
6 el t 6e 2 9r I Y@ H G1 1 1	72 3	2 28 3 N	
M 33 M40 A D5R - A	7 3 0	2 28 5	2 $8 0* .
o M 2Ti X tl UArDCe IMa r eab M8D - 5 -	7 3 0	2 28 4	$ *00
MI t I Ce A8D Aah 40 D 5 B	27 7	2 28 7 N	
p6M e O 2 r H A DE 1 1	27 7	2 28 9 N	
M Ti CAIM r eblM i D 00 5	27 7 6	2 28 N	
I el t 6e 887 I@ H G 15	27 7	2 28 8 N	
M 2 E 000 AUDP - A 6	27	2 8 3 0 N	
MI t I Ce A DeAh 44 D 5	27 1	2 8 3 1	$8 * 4 4
I e t e t 2Pul @40 mH 0G	7 7 1	2 82 3	2 $ *00
n I , n Q el ac T emm i Mc M29 I S	7 4 1	2 8 33 N	
6 el t 6e r I E @00 H 1G4	72 1	2 8 3 N5	
I 6e t C2 r I u7 @ 0 H EG 1	72 1	2 8 3 4	8 $ * 0
6 MI t 3 I A0FDCAh r a D -	7 6 11	2 8 3	9 $ * .
o 6 MI t F I4A D Che r a - D	79 0	2 8 3 N	
M 2Ti X CAe DM r eRb M7D - 5 -	7 8 0	2 8 8 N	
I 6e t C2 r I u @04 H 0G	7 8 0	2 893	$9 * 4
R pK c Rk 2i388 h	7 8 0	2 8 04 N	
I e t C2 6r I8u @ 0 H 5D6 1	7 0 5	2 8 4 1	2 79$ * .
I e t C2 r 27 u @00 H 0G	7 0 5	2 82 4	9 $ 00
6R pK c Rk i338 h	7 0 5	2 8 3 4 N	
6 MI t 2 I X4A ODeAh8 r a 40 D +	7 0 4	2 8 4 5	9$9 *4 .
I e t t 8 EI@ 94mH A G 1 1	7 0 4	2 8 44 N	
I e t e t 22Pul E @20 mH G1	72 0 6	2 8 4 N	
I el t 66e 8 I @ H G5 1 B	7 0 1	2 8 7 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t C 2 r l 9 u @ 0 H 5 G	7 0 1	2 8 8 4 N	
6 6 M e e i M T 7 W / E V 1	7 00	2 8 9 4 N	
l e t C e 3 8 i l M @ U 3 3 G - 1 6	9 9	2 8 0 N	
p M e t O 2 r A 4 1 1 6 6	9	2 8 5 1	2 $ 8 .
R M C e t x 7 C e 4 r H 0 A 1 6 6	9	2 8 2 N	
p M e t O 8 r A D 15 6	9 5	2 8 3 N	
o M 2 i X t A r D e l M r e a b 8 D - - 6	9 5	2 8 6 4 5	$ *00
6 M 6 2 I M X 4 e i LT 4 - 6	9	2 8 55	9 3 $ 3 * .
M 7 8 T 6	9 6	2 8 N	
M 2 i X 6 A e D M r e b M 7 D - 6	9 1	2 8 7 N	
l e t 6 e r 7 G @ 4 H 0 G 6	9 1	2 8 9 5	3 $ * .
l e t C 2 r 7 u @ 0 0 H 0 G 6	9 1	2 8 8 5	9 9 * .
l e t 6 e r l @ 4 P 8 7 H 5 G 5 1 6	8 6	2 8 0 N	
l e t C 2 r 2 7 u @ 0 H 0 G 6	8 6	2 8 1	2 $ 80 * .
6 M l t 6 2 l X 4 A C e A h r a 0 D + 6	88 6	2 8 3	3 9 9 *4 .
M l t 2 l X C A e D 2 h a E 0 4 - B 6	88 6	2 8 2 N	
M 33 M 4 0 0 A D A R - A 6 6	8 6	2 8 4	2 9 9 * .
M l t 3 l A 0 F 4 C A h r a D - 6	8 6 5	2 8 5	9 3 $ * .
o M 6 N K T i e 8 A l D l C e 5 a D - 6	8 4 66	2 8 N	
l e t C 2 r l 8 7 @ 0 H 5 0 G 6	8 3 6	2 8 7 N	
l 6 e t C 2 r l u @ 0 0 H B G 1 6	8 3 6	2 8 8	9 9 *4
l e t e t 9 P u l @ 0 3 m H 0 6 4 D 6	8 3 6	2 8 9 N	
p M e t O 7 r A D 15 6	2 8	2 87 0 N	
M 33 3 M 4 0 X A D A R - A 6	8 1	2 87 N 1	
l t l C e r e A h 4 4 D 5 6	8 1	2 8 2 7 N	
l e t C 2 r 7 8 u L @ 0 0 H 0 G 6	8 0	2 87 3 N	
M l t l C e A 2 8 h a 0 D - 6	7 9	2 87 4	3 $ 0*00
M l t l C e A 2 8 h a 0 4 D - 6 6	7	2 87 N 5	
M l t 2 2 7 X A D A h 6	7 6 5	2 87 6 6	7 $ 7 * .
l 6 e l t 6 6 r 3 l @ 0 H G 1 6	27	2 878 N	
l e N 6 6 2 9 l @ 0 H G 1 1 6	27	2 877 N	

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	6	7 1	2 87	$ 04
[illegible]	6	7 0	2 88 0 N	
[illegible]	66	9	2 88 1	2 28 $ *00
6 [illegible] +	66	8	2 88	2 9 89 * .
[illegible]	666		2 88 N5	
[illegible]	666		2 88 3 N	
[illegible]	666		2 88 4 N	
[illegible]	66	65	2 88 N	
[illegible]	66	4	2 889	2 $8 *4.
[illegible]	66	4	2 887	2 $9 *4
[illegible]	66	4	2 888	9 $ 0
[illegible]	66	3	2 89 1	8 $ *.4
[illegible]	66	3	2 89 0 N	
6 [illegible] +	66	2	2 89 3	99 0 *.
[illegible]	66	2	2 892	$7 *4
[illegible]	6	9 5	2 89 4 N	
[illegible]	6	9 5	2 89 5	2 $9 *.4
[illegible]	66	5	2 897	2 $ *40
[illegible]	66	65	2 89	99 *4.
o [illegible] - -	6	4 5	2 898 N	
[illegible]	6	3 5	2 9 00	9 $.
[illegible]	6	3 5	2 899 N	
[illegible]	6	0 5	2 9 0 1	99 $ *.
[illegible]	6	9 4	2 9 3 0	2 99 *.
[illegible]	6	9 4	2 92 0 6	9 $ *.
[illegible]	6	8 4	2 9 0 N5	
[illegible]	6	8 4	2 9 0 4 N	
6 [illegible] +	6	7 4 6	2 9 0 N	
[illegible]	6	4 5	2 9 7 0 N	
[illegible] - -	6	44	2 9 8 0 6	22 $ *4
[illegible]	6	4 5 B	2 9 0 1	3 $ *00

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l elt6e 877l@ H 04 1	6	3 4	299 0 N	
6 MI t 2 l X4A QDeAh8r a00 D +	6	2 4	292 N1	
l etCe2 r l8u @00 H 5DG	6	2 4	29 N11	
6 MI66t 2 X4A DQAh -	6	4 1	293 N1	
M 233 M4 0 A DAR- A	6	04	294 1	93$ 00
M 7 WT/0 V5	6	04	29 N5	
R MCetx27 CeA 4rHM00A 5	6	8 6	29 N1	
M 2Tfl X CAeDMreRbMD7 - -	6	3 5	299 N1	
l etCe2 r lu3 @007H3 5DG 1	6	3 5	298 N1	
l ete t2 2P9l Y@ mH 1G 11	6	3 5	297 1	$ *04
M 2Tfl X CAeDMreRbMD - 0 -	6	3 4	292 0 N	
l 6etCe2 r lu @008H3 5DG 1	6	3 4	2922 N	
sg N u XEXm2S 04 5 S	6	3 4	292 N 1	
l Q M M9 7 mm 4 S	6	3 0	292 3 N	
l etCe2 r 7u @008H DG 1	6	28	292 4	99 * 4
6 M 66i2 IMX4AeD i LT -	6	27 6	292	9 $ *00
l 6ete t 2 PulE@ 08mH 0G 1	6	27	292 5	9 $ 00
6l ete t 9 P7l@ 3Hm 0G 1	66	2	292 7 N	
R MCetx272 CeA HM 0 -A	6	2 5	292 8 N	
l et t 2C 38l@ 7mH A5 4 1	6	2 5	292 9 N	
l et t Z3 l@ 0463 AG 1	6	2 4	293 0 N	
M 2Tfl X CAeDMreRbMD - 4 -	6	23	293 1	9$ * 4
l ete t 9 P7l@2 Hm 05 1	6	22	2923	$ *04
6 MI6 t 2 X4A DQAh 4 -	6	2 1	293 4 N	
l et t Z3 l@ 463 AG5 1	6	2 1	293 3	3$ 0*00
6 MI t 2 l X4A QDeAh r7aT D - 5 -	6	2 0	293 N5	
l Q M M9 7 Rmm 4C P S -A	6	2 0 6	293 N	
M 9 MM 5	6	8 1	297 N	
6 M 6Tf2 IMX4AeD i LT 0 -	66	1	298	$ * .
l etCe2 6 r 9l u3L @00 H DG 1	6	5	2993 N	
l et t Z3 l @04m3 3A G 1D	6	4 1	29 04 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e 6t P3I @004 mH G 1 6	3 1	2 9 4 1	9 $.
I e t e t 2P3I @00 mH 0G 6	2 1	2 9 3 4	2 $ *00
I Q M M9 7 Rmm 4O P S -A B 6	2 1	2 92 4 N	
I6 e t e t PuI U@00 3t8 5 G 1 6	11	2 9 44 N	
MI t I C A M 8 h 00 D - 6	0 1	2 9 4 N5	
6 MI 6 t 2 X4A DQAh 5 - 6	9 0 6	2 9 4	22 $ *00
I e t C2 r 77u L @008 H D0G 1 6	7 0	2 9 7 4 N	
MI t 2 2 X A D uAh 5 6	0 4	2 9 8 4	2 9$ * 4
M 2Ti X Ae D r La 0 D 5 1 6	3 0	2 9 9 4 N	
6 6 Me e iM T7 aMT / V 1 BB 6	0 1	2 9 0 N	
6 M ME 2 i r A00 D T U P - A 6	00	2 9 N 1	
I e6 e X @ 0 H 5 0G1 1 6	00	2 92 5	3$ *00
I 6t C2 6 r 9 u U@00 H D0G 1	99 5	2 9 3 N	
6 MI t 62 I X4A ODeAh3 r a 00 D + 6	9 5	2 9 6 55	8$ * .
6I e t t 2 I@ 0 mH A0G S 6	9 5	2 9 7 6 5	$ *04
I e t C2 r I u @ 08 H3 5B6 1 6	9 5	2 9 N	
I Q M M9 7 Rmm 4O P S -AA 6	9 5	2 9 4 N	
I e t 6e r7 I @ 0 H 1G4 1	9 5 5	2 9 8 N	
6 MI t 2 I X4A ODeAh2 r aE D0 - B	9 4 5	2 9 9 N	
pM eO 2 2 A D 1 1	9 3 65	2 9 0	2 9 $ 0*00
MI t 2 I X Ae D 2h aE D0 5 - B	9 65 1	2 9 N 1	
I eN 6e r3 I @00 H 0G 4 1	9 65 1	2 92 N	
6 M Ti2 IMX4e D i 8 LT 5 -	9 0 65	2 9 3 N	
o MN N Tie AI D04IC e r a D -	89 65	2 9 4 N	
M I Ti C eRA M07a D 4 - -	88 65	2 9 N5	
M 2 E 00 A U5P - A	87 65	2 9 N	
I e t t Z3 I @ 4m33A 5G 1D	8 65 5	2 9 7 N	
I eN 6e6 r3 I @ 0 H 0G 1	8 65 5	2 9 8	7$ 0*00
I e t t 2C 38 I@ 7mH A G 4 1	8 4 5	2 9 7 0 N	
I e t 6e 8 r7 I @ E4 H 0G 1 1	8 4 65	2 9 9 N	
o M 2Ti X t UArDC e IMa r eab M8D - 0 -	8 3 5	2 9 7 1	9$ *4 .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 MI 6 t 2 X4A7 DQAh -	28 5	2 9 7 3 N	
I 6e I r Ce 3 a@00B H - G 1	28 5	2 927 N	
I e t e XM 23 IH G	28 5	2 9 7 4 N	
M 87 T A	8 5 1	2 9 7 N5	
I eN 6e 6 2 r8 I @ 04 H G 1	9 5	2 9 77 N	
I Q M M9 7 mm S1	9 5	2 9 7 N	
6 MI t 2 I X4A DeAh 2 a T D - -	77 5	2 9 78 N	
M 7 E 0 0 A1UDP1 - A	77 5	2 9 9 N	
I et 6e r9 I 0@ H 10G 1 6	7 5	2 9 8 0 N	
I et C2 6 r 7 u L @00 H 5G 1	7 5 5	2 9 8 N 1	
M 7 TC V 1 A B	7 5 5	2 928 N	
)R p c ck (i e ce rT h D v	7 4 5	2 9 8 3 N	
6 MI t 2 I X4A DeAh 2r aE D0 5 - B	7 3 5	2 9 8 4 N	
I 6e t C2 6r I u3E @008 H DG 1	7 5 1	2 9 8 6 5	2 $ * .
MI t 2 I X Ae D 2h aE D0 - B	7 0 5	2 9 8 6	$ 0*00
M 2 G X C CIAO D1 - S	7 0 5	2 9 87 N	
I et 6e 8 I @00 H 1G4 1	7 0 5	2 9 88 N	
I et 6e 8 r7 I@2 H G 1 6	9 5	2 9 8 N	
I e t e t 2 Pul @ 4 mH 0G1 6	9 5	2 99 0 N	
6 MI t 2 8X4A D0Ah + 66	5	2 9 N	
I Q M M8 7HmmMMRH SEI FE (etteA e ea AD dT 66D	v 5	2 99 N 1	
o M6N K Trie 2 AI D IC e 5 a D - 6	5 5	2 99 3 N	
MI 6 2 I X Ae D8Ahea 0 D 5 6	4 5	2 99 4 N	
M E 0 A1UDP5 - A 6	3 5	2 99 N5	
Mp e I r CA2DS r a 00 D 6	3 5	2 99	93$ * .
6I et 6e 8 r7 I@ 3H G 1 6	2 5	2 99 7	7$8 .
6 Mp e 2 r An0DS U B A 6	5 1	2 999 6	8 $9 .
M I Tri C eRA M7a D - - 6	5 1	2 99 8	2 $ *00
6 et 6e r3 I U@20 H G 1 6	0 5	3 000 N	
MI t I C e A DeAh 40 D 5	9 55	3 00 N 1	
I e t t Z3 3 I @ Em3A G 1	7 55	32 00	$ *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	555	3 300	[illegible]
[illegible]	4 55	3 00 4	[illegible]
[illegible]	4 55	3 00 N5	
[illegible]	0 55	3 7 00	[illegible]
[illegible]	0 55	3 00 N	
[illegible]	8 4 5	3 8 00 N	
[illegible]	8 4 5	39 00 N	
[illegible]	7 4 5	3 0 0 N1	
[illegible]	3 4 5	3 0 N11	
[illegible]	04 5	32 0 N1	
[illegible]	8 5	3 30 N1	
[illegible]	7 5	3 0 4 N1	
[illegible]	3 5	3 0 N5	
[illegible]	3 55	3 0 N1	
[illegible]	33 5	3 7 0 1	[illegible]
[illegible]	3 5 1	3 8 0 N1	
[illegible]	3 5 1	23 0 0	[illegible]
[illegible]	3 5 1	39 0 1	[illegible]
[illegible]	3 0 5	23 0 N 1	
[illegible]	29 5	232 0 N	
[illegible]	29 5	23 30 N	
[illegible]	2 7 5	23 0 N5	
[illegible]	2 7 5	23 0 4 N	
[illegible]	2 5	23 0	[illegible]
[illegible]	2 55	23 7 0	[illegible]
[illegible]	2 4 5	23 8 0	[illegible]
[illegible]	22 5	239 0 N	
[illegible]	2 5 1	3 3 0 0 N	
[illegible]	9 5 1	32 3 0 N	
[illegible]	9 5 1	3 3 0 1	[illegible]
[illegible]	7 5 1	3 330 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t C 2 r 7 u L @ 0 0 4 H D G 1 5 6	5 1	3 3 0 N 5	
I e t 2 @ 0 I H 0 G 6	5 1	3 3 0 4 N	
I e N e 2 r 8 I 8 @ 0 8 H G 1 5	5 5	3 3 0 N	
I e t t Z F 3 I @ m A G 1	3 5 1	3 0	$ 00*00
I e t e t u 3 @ 0 m H 0 G D	3 5 1	3 0 N	
6 e t t Z F 3 I @ m A G 1	5 11	3 0 N	
I e t C 2 6 6 r I u @ 0 0 H 5 G 1	0 5 1	3 0 0 4 N	
I e t C 2 r 7 u U @ 0 0 3 H D G 1	9 0 5	3 0 4 N 1	
I e t e 6 t 2 u E @ 0 4 H G 1	8 0 5	3 0 4	9 $ *00
R p K n c k 2 i F (e t t e h e e a c e j e d T D v	8 0 5	3 3 0 4 N	
I e N e r 3 I @ 0 H 0 G 1 4 1	0 5 5	3 0 4 4 N	
e e G s c r i s e b T y e t a D d m	0 4 5	3 0 4 N 5	
6 M I t 2 I X A D e A h r a T D - 5 -	2 0 5	3 0 4 N	
I e t e t 2 u @ 0 7 H G 1	2 0 5	3 7 0 4	3 $ *00
6 M e e i M T 7 a T 5	0 0 5	3 8 0 4 N	
M e r A m D S 5	9 8 4	3 0 0 5	$ * 4
I e t C e r 2 u @ 0 0 3 D G	9 8 4	3 9 0 4 N	
I e t e t u @ 2 3 4 H G D	9 8 4	3 0 N 1	
M 2 T i X C A e D M r e b M 7 D 0 -	9 7 4	3 2 0 6 5	2 $ * .
I e t C 2 r 2 u 7 @ 0 H 5 D 4 1 6	9 4	3 3 0 N	
M 8 7 3 T 5	9 4 5	3 0 4 N	
I e t 6 6 2 r I E @ 0 0 H 1 G 1	9 2 4	3 0 5 5	8 9 $ 8 8 .
6 p c k 3 3 8 k h	8 9 4 6	3 0 N	
M 2 2 E 0 0 0 A U D P - A	8 8 4	3 7 0 N	
I e t t Z 7 I @ 0 r 9 H A G 4 1 D	8 8 4	3 8 0 N	
M I t e 2 I X A D C A h 3 3 l a D 5	8 7 4	3 9 0 N	
I e N e 6 2 r 8 I @ 0 H 0 G 1 6	8 4 6	3 0 0 N	
I e t C 2 r 9 u 3 U @ 0 0 H D G 1	8 4 6 5	3 0 N 1	
6 M I t 3 4 0 0 D A h 1 +	8 4 4 6	3 3 0 N	
6 6 M e e i M N T 2 a T C V	8 4 4 6	3 2 0 N	
I 6 e l t 6 e r I G @ 0 8 H 0 G 1	8 3 4 6	3 0 5	$ 00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l et C2 r 2l u @0 H 5DG 15	83 4 6	3 0 4	89$ *.
l et t2 7 l@00 mH AG D 1	8 4 66 1	3 0 N	
Mp e r Am4DS 15	8 04 6	3 7 0	39$.
l6 elt6e r lG@ 4 H G5 1	8 04 6	3 8 0	$ 040
l ete X23 H l G	78 4 6	39 0 N	
l elN6e6 2r8l @ 8 H G5 1	77 4	37 00 N	
MNl t e 2 l XA DCAsh23 la D 5 6	7 4	37 30 N	
l et C2 r 7uL @20 H DG 1 6	7 4	37 0 4 N	
l ete t Pul U@40m3H G5 1 6	7 4	37 0 N 1	
6M e iM 8k aT 1 6	7 4	37 0 N	
l et @047lH3 1G 1	7 4 5	37 0 5	$ *00
M 22 E 00 AUDP - A	7 44 6	37 0 N	
Mp e r Am4DS 1	73 4	377 0	9$ *.
l elt6e r3l U@04 7H 0G 1	73 4	378 0 N	
M 2Tli X CAs lDMreRb M27D -	7 4 1	379 0 N	
l ete t PudtEe r6 mE9 i i m@ 3dH G54 6	9 4	38 00	2$ 3 *.
l ete 6t 2 Pu3 @0 mH G4 1 6	7 4	38 0 N 1	
6 Ml t F 9 XA DAh 5 - 6	4 5	38 0 4 N	
6 Ml 6 t 2 X4A DQA0h - 6	4 5	38 30 N	
M 3E 0 A5PD - DA 6	4 5	38 0 N5	
6 Nl G T A5D - 6	4 65	38 0 N	
l elN6e 2r8l @0 H 0G1 6	4 5	38 0	99$ *.
l ete t 9Pul @ 8mH G5 D 6	4 5	387 0 N	
l elN6e 2 28l @0 H3 G 1 6	44	388 0	22 $ *00
6 Ml t 2 l K4A CDeAh r a3T D 5 - 6	3 4	389 0	29 $ *.
6 Ml t 2 l K4A CDeAh r aT D 55 - 6	3 4	39 00	7$7 *.
l et t 28 7l@ 7mH AG 4 1 6	04	39 0 N 1	
l elt6e 8r7l@ 4H G 11 6	04	392 0	3$ *00
l etC2 6r lu7 @0 4H 5DG 1	9 4 5	39 30 N	
N M FUG JS AS	9 4 5	39 0 4 N	
pM etO r A4D 5	7 4 5	39 0 N5	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	4 65	3 9 0 N	
6 [illegible]	3 4 5	3 9 7 0 6	$ * 04
6 [illegible]	3 4 5	3 9 8 0 N	
6 [illegible]	2 4 5	3 9 9 0 N	
[illegible]	4 5 1	3 00 N	
[illegible]	9 44	3 0 N 1	
6 [illegible]	8 44	3 2 0 1	89 9 * .
[illegible]	7 44	3 3 0 N	
o [illegible]	44	3 0 4 N	
[illegible]	44 5	3 0 N 5	
[illegible]	44 6 5	3 0 N	
[illegible]	44 5	3 7 0 N	
[illegible]	444	3 8 0 N	
[illegible]	444	3 0 N 1	
n [illegible]	444	39 0 N	
6 [illegible]	2 44	3 N 1 1	
s [illegible]	44 1	3 2 N 1	
[illegible]	93 4	3 3 N 1	
n [illegible]	93 4	3 4 N 1	
[illegible]	8 4	3 N 5	
[illegible]	3 44 6	3 N 1	
6 [illegible]	33 4	3 8 N 1	
[illegible]	33 4	3 7 11	89 9 * .
[illegible]	3 4 1	39 N 1	
6 [illegible]	3 4	23 0 1	89 5 * .
n [illegible]	29 4	23 N 1	
[illegible]	28 4	23 4 N	
[illegible]	28 4	22 N	
n [illegible]	28 4	23 3 N	
[illegible] 6	2 4	23 15	$ 00 00
[illegible]	2 4 65	23 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
6 Me e iM TK7 3aT	2 3 4	23 7 N	
6 MI t 2LE A 0D Ah 1 -	2 4 1	23 8 1	8 $ *00
M E 4 UABD - A	2 4	23 9 N	
66MI t LE A 0D Ah 1 - 6	4 1	3 3 0 N	
M C3 TE4 A D - 6	4 1	3 3 N 1	
s g uoG mheS N a P dNP mTL TOeE P 0 b 4 rb a da v	4 5	32 3 N	
6 MI t 04 D A1h B	2 4 1	3 3 4 1	$ 0*00
6 MI t LE A00D Ah 1 -	2 4 1	3 33 1	2 $ *00
M 3 E 0 A5D -	4 11	3 3 N5	
M 2 E 00 A1UDP - A	4 6 1	3 3 N	
I et C2 6 r 2 u @00 H 5DG 1	9 04	3 3 N	
R M C e 6xr 3 C A2 4r 5M -A 1	8 04	3 04 N	
I Ne t 6t 2 8 I@008mH A G 1	8 04	3 8 N	
I et C e r2 Iu @00 H 0G	8 04	393 1	9$9 * .
I e t 6t 2 I@ 08mH A5G D 1	04 5	3 4 N 1	
M 87 3 T P 5	04 5	32 4 N	
6 MI t F 4A D Ah 55 -	04 4	3 3 64 1	$ *00
I et C e r2 IuL @008 H3 5G 1	04 4	3 44 N	
6 I e t e X3 H I 0G	3 04	3 4 15	8 $ *00
M 3 E 0 UABD - A	04 6 1	3 4 N	
MN e G 2 X A 0D +	04	39 4 N	
Mp e r L3EAm D60 1 -	04	3 0 5	2 7$ *00
6 M TilM e 4M D L 4 -	04	3 8 4 N	
6 I et C e 6Z r i3I M@U H 0G 1	04	3 7 4 N	
6 Me e iM TK7 9aT	04	3 5 1	
6 C 08T MP 4 O A A	99	32 5	
M E 00 A1U5P - A	937	3 3 5	
I e t66 t @ 0 Hh 5G1 D 1	937	3 4 6 5	9 7$ * .
I e t 6e 9 r I@20 H 0G 6	93	3 55	8$9 .
I et C e r2 Iu @ 4 H 06	93 6 5	3 5	
6 MI t 3 400D Ah +	93 4	3 8 5	8 $ * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I et t 2 @ 8 Hh 5G5 D 1	93 4	3 7 N	
pM eO r 0A D 5	93 3 6	3 0 1	23 $9 .
I ete X3 H I 0G	93 3 6	3 1 1	8 $ *00
N 2V X HU@2A H G5 1	93 3	39 N	
pM eO r8 A4 D 1	93 6	32 N	
I e t Ce 8 r7 I@0 H 0G 15	93 6	3 3 N	
s g s uxyE m7S 0 5	88 6	3 4 N	
o MIN K e 2 3AI D AIIC e 5 a D -	87 66	3 1	2 $9 * .
I et Ce r2 I3L @00 H DG 15	87 6	3 N5	
I et t 28 EI@ 68 A G5 1	8 6 5	3 8 1	7 2$3 0* .
I ete t P37 H3 4 G m	8 6 5	3 7 N	
6 M TiIM e4M D L 44 -	8 4	37 0 N	
6 M Tr2 IMX4e D 2 LT 5 -	8 4 6	39 N	
I ete 6t 2 Pul 3 @ 08mH G 1	23	37 N 1	
6 C Q8T W0F 4 A I A	23	327 N	
MI t 2 I X OAe D A1h La 0 D 1	39	37 3 N	
M 2 E 00 A1U1P - A	38	37 4 N	
6 MI t 33 4A00D Ah +	3 6 5	37 N	
6 MI t 3 4A04D Ah +	3 5	37 15	99 $ * .
I ete X3 H I 0G4	3 5	377 N	
I ete 66t Pul @0 mH G5 D	3 4	378 N	
M 0V4 A1 D	23	3P 1	9 $ *4 .
I6 e t 6e6 r 3I @ 03 H G4 D	23	38 0 N	
I e6t t 33 @I0 Hm 0A 1	3 1	38 N 1	
I e t 6e 28 r7 I @E H 0G4 1	3 1	38 N	
I e t 6e r I@ 44 H 00G 6	38	38 3 1	9 $9 4 .
n I , n Q gl ac T6mm i Mc M9 h I S1 6	37	38 4 N	
6 MI t 3 4A00D Ah 5 + 66	3	38 15	P $ * .
I et C2 6r I7u U@00 H 05G 1 66	3 6	38 N	
I e t 6e r I@ 0 H 05G 6	3 5	387 1	$ * 4
6I e t 6e r I@ 0 H3 5G 1 6	3 5	388 6 1	9 $.

CPU Name		CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
M 3E 00 UAPD - A	6	3 4	38 9 N	
6 Mp e 3 A0DS +	6	3 4	3 9 1 1	$ *00
l et Ce 6 r2 lu3 @ 08 H DG 1	6	3 4	3 9 0 N	
6 M TKM e4M D8 -	6	23	3 2 N	
M 2 0V A1 D	6	23	3 9 3 N	
) R MR M 7e l r7 A 4CAe 24 r HM00 v 1	6	23	3 9 4 N	
Mp e 8 A0DS +	6	3 0	3 9 15	9 9 * 4
6 Ml t 0AuD Ah1		38 65	3 9 1	2 9 9 * .
Ml t 7 0AuD Ah1		37 5	3 9 8 1	2 $ *04
Ml t 2 l X CAe 23Ahea 0 D 5		37 5	3 9 7 N	
M t a a	6	3 5	2 3 00 N	
n lM6 e b Ml t 3 4A00D Ah +	6	3 5	3 9 9 N	
n l . n 0 e l ac T emm i c 2M k0 l0 5	6	3 5	2 3 2 0 N	
RpK c k 2338 h	6	3 5	2 3 0 N 1	
6 M e iM T 7 3 T		3 55	2 3 3 0 N	
Mp e r2 LEAmD80 1 -		3 9 4	2 3 0 5	9 $ * 4
l et Ce r2 lu @04 8 l3 DG 1		3 9 4	2 3 0 64	$ *00
l et Ce 66 r2 lu L @04 H DG 1		38 4	2 3 7 0 N	
l ete t 2 Pu8 @ 07m8 G 1		38 4 6	2 3 0	9 9 * .
l et Ce r22 lu @ 07 l3 DG 1		37 4	2 3 8 0 N	
6 M et O r A4 D 1	6	3 4	2 39 0	3 $ *00
R M C et xr 3 Ce A 42 r 5M -A 15		3 4 5	2 3 N 11	
l et C2 r l7 u U@00 33 DG 1		3 4 5	2 3 0 N 1	
l elt 6e 7 l@20 H 5G		3 44	2 3 3 N 1	
lM elbeit e t P3l33 4 Gm		3 44	2 3 2 N 1	
l e2t 8 H 0G l		3 4 1	2 3 4 N 1	
6 Ml t F 3 T A D Ah -		38	2 3 N 5	
Mp e Mr A0DS 1		38	2 3 8 1	2 $ *00
6 M e iM T 7 9 a T A		38 6	2 3 N 1	
l 0 M M2 8 mm S		38	2 3 7 N 1	
M 0V A1 D		37	2 39 N 1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
R M C e t x7 C e A 4 3 8 H M -A 1	33	223 0 N	
6 M TiIM e 4M D L 04 - 6	33	223 N 1	
R M C e t x27 C e A 4 r H M 0 A 15	33 5	223 4 N	
I Ne t 66 t 7 @ 0 H 5G 1	33 6 5	223 6	8 $ *00
I eN 6 e 6 2 r 8 I @ 0 H G5 1	33 5	223 N5	
n IM e b M e 8 A 0 D S +	33 5	222 N	
M 7 3 M T 5	33 5	223 3 N	
6 M 6 TiKM e 4M D 3 -	33 4	223 9 N	
6 M TiIM e 4M D 7 L -	33 4	223 7	2 99 * .
6 M e e M 8 K 7 d T 1 B	33 4	223 8 N	
M I t 2 8 e 0 A D A 5	333	2 3 3 N 1	
n IM 6 e b M I t 3 4 0 0 D A h +	333	2 3 3 0 N	
n I , n Q g I a T 6 e m m i c 8 h O P I A 1	333	2 3 3 N	
6 M I t 2 3 4 0 0 D A h +	233	2 3 3 4	99 *4 .
I Q M M 2 8 m m S	233	2 3 33 N	
R M C e t x r 3 C e A 2 4 r 5 M 0 0 A 1	33 1	2 3 3 N5	
I 6 e t e 6 t 2 P u I @ 0 m H G 1	33 0 6	2 3 3 N	
M 8 7 W T 5 B	2 3	2 3 7 N	
n IM 6 e b M I t 2 3 4 0 0 D A h + 6	2 3	2 3 8 N	
6 I Ne t 6 t 2 I @ 0 0 m H A G 1	2 3 3	2 3 3 N	
I e t C e 6 6 r 2 I 3 @ 0 0 H D G 1	2 3 3	2 3 0 4 N	
6 M I t 4 0 0 D A h +	2 3 1	2 3 4 1	99 $ * .
n IM e b M e 3 A 0 D S +	2 3 1	2 3 4 N	
I 6 e t e t P 3 I H 4 G m	2 3 0	2 3 3 4 N	
p M e O r A 4 D 1 6	3 1	2 3 44	2 9 $ * .
I Ne t t @ 0 H 5G 15 6	3 6 1	2 3 4	8 $ *00
I 6 t C 2 r I 7 u U @ 2 0 H D G 1 6	3 1	2 3 4 N5	
M e 33 A 0 D S +	3 5	2 3 0 5	2 $ 0*00
M e r L E A m D 0 11 -	3 5	2 3 7 4	3 $ * 4
6 M TiIM e 4M D 7 T -	3 5	2 3 9 4 N	
e E V 2 X I U @ 4 A H 0 . G 1 +	3 5	2 3 8 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I eIt 66 2 I @ 4 H G D 1	3 3 1	2 32 N	
I et Ce6 r2 Iu @ 0 H D6 1	3 3 1	2 3 4 N	
I e t e t P3 H 4 G m	3 3 1	2 3 N5	
n IM6 e b MI t 440D Ah +	3 3 1	2 3 3 N	
n I , n Q gI c T emm i c 8 h7 P I A1	3 3 1	2 3 N 1	
s g o u G meS ri P dI me r 0b 4 leb S a da v d	23 6 1	2 3 N	
M C 0 U R D - A	3 0 1	2 3 7 N	
M Z 0 A 1D -	38 0	2 3 8 N	
I eIt 6e Mr I3 @ 07 H3 5G 1	37 0	2 39 N	
I e t e t P3I H 40G m	3 0 6 5	2 3 0 N	
M 7 3 T P 5	3 0 4 6	2 3 N 1	
6 MI t 3 400D Ah +	3 3 0 6	2 32	2 $ 0*00
MIN K e 2 A D AH 15	23 0 6	2 3 N5	
I e t e t P3I H 4 G m	23 0 6	2 3 3 N	
nIM e 6 Mp e 3 A0DS +	23 0 6	2 3 4 N	
Mp e r2 L EAm DS0 15 -	3 0 66 1	2 3	99 $9 * .
M C7 0 U R D - A	3 00 6	2 3 7 N	
MIN K e A D AH 15	2 98	2 37 N 1	
Mp e 3 A0DS 1 +	2 98	2 37 6	$ *00
Mp e Mr AmDS 1	2 98 6	2 39 N	
6I e t t 2 Z7 I@ 08 H AG 1	2 98 6	2 3 8 N	
s U iC77 3e S 1 6	2 9	2 37 N	
6 MI t 2 8 400D Ah +	2 9 5	2 37 4	99 $9 * .
I 6e t e t P3I H 4 G4m	2 9 5	2 37 3 N	
Me e M 8K7 3dT 5 B	2 9 4	2 377 N	
nIM e b Mp e 33 A0DS +	2 9 4 6	2 37 N	
I 6 6 Q M M2 mm S	2 9 4	2 37 N5	
I e t e t P3I H 4 G4m	2 9 3	2 378 N	
6 MI t 8 400D Ah +	2 9	2 39	$ *0.
Mp e 3 A0DS +	2 9	2 38 0 6 6	8 $8 * .
I e t e t 2Pul H Gm 1	2 9	2 38 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n I , n Q gl ac T emm i Mc M8 h I S1	2 9	2 38 N 1	
MI t 2 8 00A D Ah +	2 9 1	2 38 4	99 0 * .
I 6 Q 8 0m A	2 9 1	2 38 3 N	
M C 0 A D -	2 9 0 6	2 38 N	
nIM e b Mp e 3 AmDS 5 +	2 9 0	2 387 N	
I 6 Q M M9 mm S	2 9 0	2 38 N5	
Mp e 2 3 AmDS +	2 88	2 388 6	2 $ 8 * 4
n I , n Q gl ac T emm i c 8 9 0PI A	2 88	2 389 N	
I et 6e r3 I@ 07 H3 5G 1	2 87	2 39 0	$ 00
6 M TiIM e 4M D 3 T - 6	2 8	2 39 N 1	
6 M TiIM e 4M D 3 L -	2 8 5	2 39 4 N	
R M C e t xr 3 C eA 4M 50 -A	2 8 5	2 39 3 N	
I et 6e r3 I@ 48 H 0G 1	2 8 5	2 39	799 .
I et 66e r I@ 084 H 5G 1	2 8 3 6	2 39	2 $ 0 .
I et 6e r23I @23 H 0G D	2 8 3	2 39 N5	
MI t e M A D 0Av -	2 28	2 39 8 N	
MI t 3X A0D Ah 1 +	2 28	2 39 7 N	
MI t 2 3X A0D Ah +	2 8 1	2 399 N	
I e t e t MPu8 H 0Gm 1	2 8 0	33 00 N	
6 M TiIM e 4M D 3 T 4 -	2 79	33 0 N 1	
N 2V L@80 HA 001 1	2 79	33 0 N	
6 M TiIM e 4M D 3 L 0 -	2 77	33 0 4 N	
6 M TiIM e 4M D 3 L 4 -	2 77	33 0 N5	
nIM e b Mp e 3 AmDS 1 +	2 77	33 3 0 N	
MI t 2 9X A0D Ah + 6	2 7 6	33 0 N	
I e t 6t 2 I@008mH A5G D 1	2 7 5	338 0 N	
p _ e rt r07 a8 8 m S 1	2 7 5	337 0 N	
6 MI t 2 e 0A D A5	2 7 4	339 0	9 $ *00
I e t e t 2Pu I3 Gm 1	2 7 1	33 0 N1	
R M C e t x7 C e24 r M00 -A 1	2 7 0	33 N11	
I e t e t 2Pu H 00Gm	2 7 0	33 3 N1	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
N 6 2V U k@b AGC 5 e 1b a a	2 7 0	323 N1	
nIM e b Mp e 3 0A0n DS + 6	2 9	33 4 N1	
MI t F 2 T A D Ah - 6	2 8	33 N5	
Mp e 3 0A0n DS + 6	2 8 6	33 1	3$ * 4
Mp e 2 r A0mDS 1 6	2 7	337 N1	
I e t Ce 23 H G 6	2 7	338 N1	
I e t Ce M27 I 3@2 H G 1 6	2 7	339 N1	
RU E 37L I 4 S 5A 6	2 7	233 0 N	
I 6 Q M M22 mm S 6	2 5	233 N 1	
n I . n Q g l c T emm i Mc M9 0 0 S 6	2 4	223 N	
M G TE4 A D - 6	2 3 6	233 N	
I e t Ce 3 3H G 6	2 3	233 4 N	
I e t Ce 7 r 3@ 43H G 1 6	2 3	233 3 N	
6e EC @0 0 H A0 G5 1 6	2 3	233 N5	
MI t 3X A0PD Ah + 6	2 2	2338	9 $7 * 0
M Z 0 U R D - A 6	2 2	2337 N	
Mp e 2 Am D4S I S - 6	2 1	239	2 9 $9 * .
MI t 2 8X A0PD Ah + 6	2 0	333 0 N	
M C 0 A5 D - 6	2 0	333 N 1	
I e t 6 Ce 2 r I@ 4 H G 1 6	2 0	3333	9 $ 4 .
I e t e 2X 8 H I G 6	2 0	323 N	
R6pK c Rk 233 h 6	2 0	333 4 N	
Mp e r Am 0 D4S I S -	2 7 5	333 5	2 $ *00
MI t 2 7X A0PD Ah + 6	2 5	337	8 $9 * 4
6 e t 6 t 23 E I@ mH A G4 1 6	2 5	338 N	
nIM e 6 b Mp e 2 r A0n DS + 6	2 65	333 N	
I e t C e 6 r 2 lu U@04 H DG 1	2 55	393 N	
6 M TriIM e 4M2D 8 L -	2 4 5	33 04 N	
N 6 2V Z@0e HA 00 1	2 4 5	33 4 N 1	
6 Mp e 2 r A0n DS +	2 3 5	33 3 4	3$ * 4
I e t Ce r I @0 43 H3 S 1G 1	2 3 5	323 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I elt6e Mr I7 H CG 1	2 2 5	33 44 N	
I et C2l r l 3 U@00 H S5CG4 1	2 2 65	33 4 N	
s 89 t0m m d	2 2 5	33 4 N5	
Mp e r LEAmDS0 15 -	2 5 1	337 4	9$ *4
I 6elt6e r3l @ 3 33 iS D	2 5 1	338 4 N	
I 6et e t P3l H 40Gm	2 9 4	339 4 N	
M 2GX 0 CJAD D1 - AS	2 8 4	33 0 N	
6 M TriIM e4MD3 T0 - 6	2 4	33 N 1	
nIM ebMp e 23r AmDS +	2 4 5	323 N	
6 6MI t 2 4A0D Ah +	2 3 4	33 4 N	
MI t 2 X A0D Ah +	2 3 4	33 3 N	
Mp e 28r AmDS +	2 3 4 6	33 5	29$ *.
M 2 T T 5	2 3 4	33 N5	
6MI t 2 X A0D Ah +	2 2 4	337 5	2 $ 3 *0.
n IM ebMI t2 00A D A5h +	2 4 1	339 N	
n IM ebM I t X APD0Ah - +	2 4 1	338 N	
I et e t MPuI H GGm 15	2 04 6	33 0 N	
I et e t MPuI7 H GGm 1	2 93 6	33 N 1	
I et e t 2PuI7 U@00m3H GS 1	2 93 6	323 N	
I 6et e t MPuI8 H Gm 1	2 8 6	33 3 N	
n IM ebMI t X8 APD0Ah - +	2 8 66	33 N	
n IM ebMI t MX3 APD0Ah - +	2 8 6	33 N5	
N M N UKR E S AS S A	2 8 6	33 4 N	
I et e t MPuI7 HM 00m 1	2 7 6	337 N	
n IM ebMI t X APD0Ah - +	2 7 6	338 N	
nIM ebMp e 28r AmDS +	2 7 6	339 N	
I et e t 2PuI8 H 4 GGm 6	2 3	37 0 N	
MI t 2 X A0D Ah +	2 3 4	37 1	9$ *.
I6elt6e 3r HH 0G	2 3 4	327 N	
R M Cetxi7 Ce9A4 rHM00 -A	2 33	37 N5	
I et C2l 6r 2I U@00 H S0G 1	2 33	37 3 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n IM ebMI t 2 4 4 D Ah +	2 33	37 4 N	
Mp e 3 A DS 5 +	2 2 3	378	2 9 * 4
I elt 6e6 r3 7 @ 34 H 0G D	2 2 3 6	37 N	
n IM elbeit e t P3 H 4 Gm	2 2 3	377 N	
MI t 2 X A D Ah 5 +	2 3 1	39 N	
I elt 6e 2 9r H G	2 3 0	38 0 N	
I elt 6e Mr I @ 4 H 0G	2 3 0	38 N 1	
I 6ete t MPul H Gm 1	22 9	38 N	
I elt 6e6 M2 I @ 0 H 5G 1	22 7	38 3 N	
I 6te t M2Pul H Gm	22 7	38 4 N	
n IM ebMI t M K APD A h 5 - + 6	22	38 N5	
I ete t MPul H G4m 1	22 5	387 N	
n IM ebMI t M K APD A h - +	22 6 5	38 N	
I Net t 7 @ 8 H AG 1	22 4	39 N	
I 6elt 6e Mr I H G 1	22 4	388 N	
I et t 2 @ 4 H AG5 D 1	222	38 0	92 9 8 * .
I6elt 6e Mr 3 0H G4 1	22 1	38 N 1	
I etCe r2 lu U@20 H 5G 1	22 0	38 N	
n IM elb6eit e t P3 H 40Gm	22 0	38 3 N	
I elt 6e Mr I HM 00 5	2 7 1	38 4 N	
I elt 6e Mr I H G 15 6	2 1	38 N5	
I 6ete t 2PulH 4 Gm	2 6 5	38 N	
MI t 22 X A D Ah +	2 4 1	387	8 $ * 4
I elt 6e 27r 3@2 H G 1	2 3 1	388 N	
MI t 2 X A D Ah 1 +	2 0 1	3 06	37 * .
I e6t t2 3 @I0 Hm 0A 1	2 0 1	39 N	
I elt 6e 8r7I 0@UE H 0G 1	2 0 1	2 04 N	
I etCle66r I3 @00 H S1G 1	2 0 1	3 04 N 1	
I elt 6e 22 r I@20 H G 1	2 9 0	3 3 04 N	
I ete t MPul HM 04m 1	2 8 0	3 04 4 N	
Mp e 2 r3 A DS +	2 7 0 6	3 04	$ *00

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
[illegible]	2 7 0	3 04 5	9 [illegible] * .
[illegible]	2 0 5	3 [illegible] 1	2 [illegible] * .
[illegible]	2 0 5	3 7 04 N	
[illegible]	2 0 5	39 04 N	
[illegible]	2 0 5	3 8 04 N	
[illegible]	2 3 0	3 4 11	[illegible] *40
[illegible]	22 0	3 4 N1	
[illegible]	2 0 1	3 3 4 N1	
[illegible]	99 1	3 4 N5	
[illegible]	99 1	3 4 4 N1	
[illegible]	99 61	3 4 N1	
[illegible]	97 1	39 4 N1	
[illegible]	97 1	3 8 4 N1	
[illegible]	97 1	3 7 4 N1	
[illegible]	9 1	23 [illegible] N	
[illegible]	9 1	23 4 N 1	
[illegible]	9 15	22 4	[illegible] 0* .
[illegible]	9 15	23 3 4	[illegible] * .
[illegible]	9 4 1	23 4 N5	
[illegible]	9 4 1	23 4 4 N	
[illegible]	9 3 1	23 7 4 N	
[illegible]	9 3 1	23 8 4 N	
[illegible]	9 3 61	23 4 N	
[illegible]	2 1	239 4 N	
[illegible]	9 11	3 3 [illegible] N	
[illegible]	9 11	3 3 4 N 1	
[illegible]	9 0 1	3 3 4 N	
[illegible]	88 1	3 33 4 N	
[illegible]	88 1	3 3 4 4 N	
[illegible]	8 4 1	3 [illegible] 4	[illegible] * .
[illegible]	8 4 1	3 7 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I e t e t M P u l H G m 1 1	8 4 61	3 3 4 N	
N V 3 U @ k 0 0 H M 0 0 6 1	8 4 1	3 3 4 N 5	
6 M l t X A P D A h 1 +	8 3 1	3 9 3 4 N	
I e 6 t Z 3 @ 0 h n 5 G 1	8 3 1	3 0 4 4 N	
n I M e l b e l i t 6 e r 3 3 k M 1	8 3 1	3 4 4 N 1	
I 6 e l t 6 e 2 2 r H G	8 3 1	3 3 4 4 N	
n I M e l 6 6 i t e t 2 P u l H 4 G m	8 3 1	3 2 4 4 N	
I e t e 2 X H I G 4	8 0 1	3 4 4 4	9 $ * 0
I N e t t 7 @ 4 8 k h A G 5 1	7 9 1	3 4 4 N 5	
N 2 2 U @ a 3 A M 0 0 5 1 +	7 9 6 1	3 4 4 N	
M C 3 0 A D -	7 8 1	3 7 4 4 N	
M 2 6 T A 5 D -	7 7 1	3 8 4 4 N	
I N e t 6 6 t @ 0 4 h n A G 5 1	7 7 1	3 9 4 4 N	
M l t 7 X A P D A h 1 + 6	7 1	3 0 4 5	2 $ * .
I N e t 6 t 2 7 @ 0 h n A G 1	7 15	3 4 5 1	
I N e t 6 6 t 2 8 @ 0 h n A G 1	7 15	3 2 4 5	
6 M l t X A P D A h 1 +	7 4 1	3 3 4 5	
I e l t 6 e 2 r l @ 3 3 G 5 1	7 4 1	3 4 4 5	
n I M e b M l t M M 8 A P D 0 A h 1 - +	7 3 1	3 4 5 5	
I e l t 6 e M r I 3 @ 0 7 I 3 G 1 6	9 6 1	3 4 5	
n I M e b M 6 l t M X A P D 0 A h 1 - + 6	9 1	3 7 4 5	
M l t X A P D A h 5 + 6	7 1	3 8 4 5	
I e l t 6 e 2 r H 3 G 1 6 6	1	3 9 4 5	
N 6 2 2 V Z @ 0 H A 0 0 1 6	6 1 5	3 0 4 N	
I e l t 6 e 2 r H G 5 6	4 6 1	3 2 4 N	
I e t C e r I U @ 0 0 3 3 S 5 G 1 6	4 6 1	3 4 4 N	
I e t e t P M e b i 3 M I I 1 1 6	4 6 1	3 4 N 5	
I N e t 2 X E O H I G 6	4 6 1	3 4 N 1	
n I M e b M p e 2 r A 0 0 D S 1 + 6	4 6 1	3 3 4 N	
M 2 E 0 4 A D - 6	2 6 1	3 9 4 N	
I e t 6 6 t @ 0 4 h n A G 1 D 1 6	2 6 6 1	3 6	3 9 9 * .

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
I Ne t66 t @ 4 Hh AG5 1 6	2 61	38 4 N	
I e t e t 2 PuI H3 4 G m 5 6	2 61	37 4 N	
I e t e t 2 PuI H 4 0G m 5 6	0 1	37 4 N 1	
I e t e 66t RM e b imHM0III 1 6	0 1	37 04 N	
I e t 6t 8 El@ mH AG5 1	9 51	37 44	$ *00
I elt6e 2 r HM 00 1	9 51	37 3 4 N	
I elt6e 2 7 HH 0G	9 51	327 4 N	
6 I e t t Z7 @ 0 Hh AG 15	8 51	37 4 N5	
I e t e t 2 2uI H 4 0G m	7 51	377 4 N	
I 66e t e t 2 PuI H 4 G m	7 651	37 4 N	
I e t t 2Z @ 0 3Hh AG 1 6	51	379 4 N	
I e t e t RM e2b imHM 0D 1 6	51	378 4 N	
I e t e t MPuI HM000m 1 6	51	38 04 N	
I elt6e6 Mr I @ 04H G 1	551	38 4 N 1	
I e t e t M2uI HM 00m 1	551	328 4 N	
6 MI t 2 4000D Ah +	4 51	38 44 N	
66 elt6e 2 r HH G	4 51	38 4 N5	
I e t e t P3 H3 4 G m	4 51	38 3 4 N	
n IM elbelit6e 2 r HH 0G4	4 651	38 4 N	
I Ne t t 3 @ 4 3Hh AG5 1	3 51	387 4 N	
I e t e 2X H I0G	2 51	388 4 N	
I 6e t e t 2 2uI H 4 G m	51 1	389 4 N	
I e t e t 2 P9I H3 4 G m	0 51	39 04 N	
C7 V8 HM 0D A1 -D	0 51	39 4 N 1	
I elt6e Mr I H 0G 1	9 4 1	32 4	99 .
I elt6e 2 r3HH 0G	8 4 1	39 3 4 N	
n IM elbelit6e 22 r HH 0G	7 4 1	39 44 N	
n IM elbeit e t PuM2 HMn00 III 1 - 6	4 1	39 4 N5	
6 C7 M V3 HM 00 A -	4 615	39 4 N	
I elt6e 2 r HH 0G4	3 4 1	399 4 N	
6 elt6e 2 r HH 0G	3 4 1	398 4 N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
n IM elbeit e t PU2M2 4H mCG -	3 4 1	39 7 4 N	
R M C e t x2Z C e A 8r HM0 0 - A 1	2 4 1	3 00 5N	
I e t e t M9ul HM 00 m	4 1 1	3 0 5N 1	
I el t 6e r HM000 1	93 1	3 3 0 5N	
I el t 6e 2 2 r HI CG	93 1	3 0 5N5	
I el t 66 M2 I @ 4 H CG 1	93 1	3 0 4 5N	
n IM elbeit e t PU2M 4H mCG4 -	93 1	32 0 5N	
n IM elbeit e t PU2M 4H 0mCG -	8 61	3 0 5N	
I e t e t PMI e4b9 iHH CG 1 6	3 1	3 7 0 5N	
s e EV HM D0 A 5 h	3 15	3 8 0 5N	
I e t e t 2 PuI H 40CG m	33 1	39 0 5N	
n IM elbeit 6e 2 r HI 0CG	33 1	3 0 5N1	
I e t e t PMI e24b iHH 0CG	2 3 1	3 5N11	
I e t e t 2 PuI H 4 CG4m	3 1 1	32 5N1	
M 6R T44 A D -	3 0 1	3 5N5	
I e t C e r I U@2A4 H S 1CG 1	3 0 1	3 3 5N1	
n IM elbeit e t PuM9 3HM m III -	3 0 1	3 4 5N1	
I e t C e 6 r I 3 U@00 H S01G 1	2 7 61	3 5N1	
I el t 6e 2 r HI 0CG	2 15	3 8 5N1	
I el t 6e Mr I 3@244 H CG 1	2 15	3 7 5N1	
I el t 6e6 Mr I @ 4 H G4 1	2 3 1	39 5N1	
I el t 6e M9 I HM 00	2 3 1	23 0 5N	
n IM elbeit 6e 8 HI CG 1	2 1 1	22 5N	
n IM elbeit e t PUM 74H mCG 1 -	2 1 1	23 5 1	2 $ 00
M 6R T04 A D -	2 0 1	23 3 5N	
I e t e t PMM e 8 iHM 00I	9 11	23 5N5	
n IM elbeit e t PUM 84H mCG 1 -	9 11	23 4 5N	
n IM elbeit 6e 7 HI CG 1	8 611	23 5N	
I e t e6 t PMI e4b iHH CG 1 6	11	23 7 5N	
6 C7 M V HM 00 A 1 - 6	11	23 8 5N	
I e t e t Pu8 H 4 CG m 1	15	23 9 5N	

CPU Name	CPU Mark (higher is better)	Rank (lower is better)	Price (USD)
l e t e t P8l H400m 1	4 11	3 3 5N 1	
l e t e t PMl e4b8ihm CG 1	4 11	3 3 0 5N	
l elt6e r HM00 11	3 11	323 5	$ *00
C7 M2V HM00 A1 -	2 11	3 33 5N	
l elt66e 7 l @0 H CG1 1 B 6	0 1	3 3 4 5N	
l e t e t P9l H 4 CGm 1	0 4 1	3 3 5N5	
l elt6e 7H CG 1	0 11	3 7 5N	
N e e V i l Aa h h	0 61 1	3 3 5N	
l e t e t P7l H400m 1	00 1	3 8 5N	
l ete66t PMl e8 iHM III	99	398 5N	
l elt6e 8H CG 1 6	9	3 04 5N	
s etEV mHM0D0 A1h	9 5	3 4 5N 1	
R M C6etx2 Ce2A rHM 0 -A	9 3	32 4 5N	
e 2EV HM0Dd A1	9 3	3 3 4 5N	
l e t e t PulH4 CGm 15 6	8	3 4 5N5	
l e t e t Pu7H4 CGm 1 6	8	3 44 5N	
l6ete t PulH4 CGm 1	8 4 6	3 4 5N	
l e t e t PulH4 04m 1	8 3	3 7 4 5N	
l e t e t PulH400m 5	8 1	3 8 4 5N	
e EV HM0Dd A1	8 0	39 4 5N	
l e t e t Pul3H400m 1	77	3 0 55	