Desktop System Decision Maker

Desktop Systems: Get More RAM For Faster Performance			
1. What's more important	2. Primary activity	3. This is a minimum configuration.	4. Look for these features...
Text & Numbers	Word Processing & E-mail	66MHz 486DX2, 8MB of RAM, 340MB Hard Disk, 15-Inch Monitor	Usability: A, B, C, D, E Features: 5, 7, 8, 9, 10
	Spreadsheets & Databases	75MHz Pentium, 16MB of RAM, 500MB Hard Disk, 15-Inch Monitor	Usability: A, B, C, D, E Features: 1, 2, 4, 6, 7, 8, 9, 10, 11
Graphics, Design & Multimedia	Drawings, Presentations & Flowcharts	75MHz Pentium, 16MB of RAM, 500MB Hard Disk, 15-Inch Monitor	Usability: A, B, C, D, E Features: 1, 2, 3, 6, 7, 8, 9, 10, 11
	CAD, 3-D Rendering & Image Editing	90MHz or 100MHz Pentium, 32MB of RAM, 1GB Hard Disk, CD-ROM Drive	Usability: A, B, C, D, E Features: 1, 2, 4, 6, 7, 8, 9, 10, 11
USABILITY			
A. BIOS: Flash BIOS for			
easy upgrade,			
plug and play BIOS.			
B. Case: Tool-free cover removal.			
C. CPU: ZIF CPU socket.			
D. RAM: Easy access to SIMMs.			
E. Hard Drive: Enhanced IDE.			
FEATURES			
1. Cache: 256K.			
2. RAM: Expandable to 64MB.			
3. Monitor: 17-inch.			
4. Monitor: 21-inch.		8. Sound: 16-bit (Sound Blaster compatible).	
5. Video: 64-bit VL-bus or PCI accelerator with 2MB of RAM.		9. CD-ROM: Quad-speed Enhanced IDE or SCSI drive.	
6. Video: 64-bit VL-bus or PCI accelerator with 4MB of RAM.		10. Slots: Three PCI or VL slots.	
7. Hard Drive: Enhanced IDE or SCSI-2.		11. Ports: Two serial, one parallel, keyboard, mouse.	