

Sheet1

| ENTRY,C,38 | S1,N | S2,N | S3,N | S4,N | S5,N | NU | DEFINITION,C,6 |
|--------------------------------|------|------|------|------|------|----|----------------|
| 1.2 MB floppy | 9 | 273 | 230 | 2 | 7 | 17 | Ô,€€□à |
| 1.44 MB microdiskette | 4 | 273 | 11 | 5 | 2 | 15 | ž†€€□á |
| 10Base | 200 | 282 | 523 | 331 | 503 | 17 | İŠ€€□à |
| 2.88 MB microdiskette | 5 | 230 | 334 | 455 | 2 | 16 | ®□€€□á |
| 3.5 inch disk | 11 | 2 | 230 | 4 | 9 | 17 | ù□€€□á |
| 32-MByte barrier | 169 | 264 | 334 | 455 | 6 | 17 | ‘•€€□à |
| 360 K floppy | 9 | 230 | 1 | 2 | 7 | 16 | %~€€□à |
| 4GL,3GL... | 140 | 42 | 275 | 476 | 322 | 16 | æš€€□á |
| 5.25 inch disk | 230 | 260 | 262 | 7 | 1 | 17 | İ□€€□á |
| 640K barrier | 120 | 193 | 302 | 515 | 428 | 17 | %¢€€□à |
| 720 K microdiskette | 2 | 230 | 5 | 1 | 11 | 12 | ±¥€€□à |
| 80386SX | 345 | 342 | 102 | 12 | 12 | 17 | íš€€□à |
| 8514/A | 332 | 288 | 185 | 436 | 560 | 17 | ĩª€€□á |
| 9-track tape | 324 | 505 | 379 | 460 | 392 | 15 | ú€€□á |
| A/B switch | 391 | 400 | 15 | 15 | 15 | 7 | ð°€€□à |
| Abend, abort | 128 | 143 | 201 | 16 | 16 | 6 | Å±€€□á |
| Access code/password | 113 | 468 | 318 | 17 | 17 | 10 | ‹³€€□à |
| Access time | 23 | 126 | 98 | 102 | 65 | 15 | ă´€€□á |
| Acronym | 28 | 349 | 188 | 19 | 19 | 15 | Ñ·€€□á |
| Active hub/passive hub | 38 | 305 | 366 | 372 | 503 | 16 | ë¹€€□à |
| Ad hoc query | 138 | 476 | 423 | 21 | 21 | 17 | ´¼€€□á |
| Ada | 113 | 275 | 393 | 191 | 22 | 17 | ©¾€€□à |
| Address | 435 | 326 | 372 | 177 | 480 | 13 | ÇÁ€€□á |
| AI, Artificial Intelligence | 369 | 416 | 444 | 315 | 24 | 17 | ĩÃ€€□á |
| ALGOL | 113 | 275 | 393 | 19 | 25 | 11 | òÇ€€□à |
| Algorithm | 285 | 485 | 113 | 75 | 26 | 9 | ¢É€€□á |
| Alpha/beta testing | 266 | 468 | 27 | 27 | 27 | 8 | ÃË€€□à |
| Alphanumeric | 349 | 19 | 28 | 28 | 28 | 6 | Æì€€□á |
| ALU, Arithmetic Logic Unit | 345 | 435 | 286 | 534 | 29 | 17 | Ýí€€□á |
| Analog | 152 | 30 | 30 | 30 | 30 | 10 | °Ñ€€□à |
| ANSI | 39 | 180 | 296 | 90 | 31 | 15 | □Ó€€□à |
| Anti-static | 130 | 398 | 481 | 565 | 32 | 17 | ƒÕ€€□á |
| Antialiasing | 352 | 436 | 256 | 33 | 33 | 8 | ¥Ù€€□à |
| AOL, America Online | 380 | 189 | 185 | 256 | 34 | 17 | –Ú€€□á |
| API | 382 | 113 | 216 | 365 | 433 | 9 | æÜ€€□á |
| APL, A Programming Language | 113 | 28 | 323 | 36 | 36 | 17 | ¾ß€€□á |
| Archive files (*.ARC) | 217 | 457 | 483 | 220 | 568 | 16 | sã€€□à |
| ARCnet | 200 | 367 | 502 | 57 | 503 | 17 | på€€□á |
| ASCII | 180 | 516 | 31 | 40 | 39 | 13 | ‘é€€□á |
| ASCII text file | 39 | 216 | 28 | 49 | 452 | 17 | „ì€€□á |
| ASP | 463 | 522 | 123 | 113 | 41 | 17 | üí€€□á |
| Assembly language | 322 | 320 | 109 | 349 | 42 | 13 | Æó€€□à |
| Asterisk | 540 | 220 | 489 | 43 | 43 | 17 | óô€€□à |
| Asynchronous | 488 | 514 | 44 | 44 | 44 | 10 | ”÷€€□á |
| AT Command Set | 267 | 351 | 45 | 45 | 45 | 17 | ßù€€□à |
| Attribute | 216 | 169 | 157 | 46 | 46 | 12 | Èû€€□á |
| Audit trail | 138 | 305 | 47 | 47 | 47 | 17 | Èý€€□á |
| AUI, Attachment Unit Interface | 200 | 331 | 282 | 57 | 305 | 8 | ã□€€□à |

Sheet1

| | | | | | | |
|-------------------------------------|-----|-----|-----|-----|-----|-------------|
| AUTOEXEC.BAT | 76 | 119 | 538 | 40 | 169 | 17 ù,€€□ã |
| Automatic head lock | 262 | 50 | 50 | 50 | 50 | 14 ù†€€□ã |
| AZERTY keyboard | 179 | 328 | 427 | 301 | 51 | 15 ô^€€□ã |
| Background / foreground | 358 | 291 | 382 | 52 | 52 | 15 †□€€□ã |
| Backup | 37 | 483 | 492 | 53 | 53 | 10 á□€€□ã |
| Balun transformer | 105 | 511 | 523 | 38 | 305 | 10 ††€€□ã |
| Bandwidth | 342 | 352 | 436 | 95 | 55 | 12 ù“€€□ã |
| Bar code | 518 | 56 | 56 | 56 | 56 | 17 °•€€□ã |
| Baseband signaling | 78 | 282 | 511 | 200 | 305 | 12 ø~€€□ã |
| BASIC | 290 | 112 | 201 | 109 | 58 | 15 ž>€€□ã |
| Batch file | 220 | 216 | 169 | 59 | 59 | 11 ÷□€€□ã |
| Battery backup | 102 | 398 | 425 | 76 | 60 | 11 °ÿ€€□ã |
| Baud | 351 | 420 | 69 | 61 | 61 | 17 ÿç€€□ã |
| BBS, Bulletin Board System | 173 | 351 | 463 | 490 | 169 | 17 Š €€□ã |
| BCD | 271 | 370 | 180 | 67 | 83 | 17 â©€€□ã |
| Bell standard modems | 351 | 90 | 44 | 488 | 243 | 17 Ð€€□ã |
| Benchmark | 151 | 314 | 339 | 348 | 539 | 12 ú°€€□ã |
| Bernoulli disk | 262 | 18 | 53 | 66 | 66 | 10 ÷²€€□ã |
| Binary | 69 | 512 | 152 | 271 | 67 | 17 ·´€€□ã |
| BIOS | 354 | 126 | 365 | 445 | 400 | 15 È¶€€□ã |
| Bit | 83 | 67 | 370 | 546 | 63 | 14 ¹€€□ã |
| Bit-mapped | 249 | 404 | 436 | 69 | 70 | 12 þ»€€□ã |
| BIX, BYTE Information Exchange | 380 | 327 | 189 | 71 | 71 | 17 Ÿ¼€€□ã |
| BNC connector | 38 | 200 | 305 | 105 | 72 | 15 †Â€€□ã |
| BoCoEx & NACOMEX | 377 | 524 | 73 | 73 | 73 | 15 ðÂ€€□ã |
| BOF, TOF, EOF | 216 | 160 | 39 | 118 | 157 | 17 ...Ä€€□ã |
| Boolean or logical operators | 26 | 152 | 75 | 75 | 75 | 17 íÇ€€□ã |
| Boot | 68 | 412 | 126 | 538 | 49 | 17 ˆ€€□ã |
| Bridge | 247 | 296 | 305 | 446 | 77 | 17 éí€€□ã |
| Broadband/wideband | 57 | 305 | 351 | 78 | 78 | 16 âÑ€€□ã |
| Bubble memory | 85 | 124 | 533 | 326 | 79 | 17 ÄÖ€€□ã |
| Buffer | 85 | 426 | 473 | 400 | 157 | 14 „Ø€€□ã |
| Bug and Debug | 16 | 177 | 252 | 303 | 266 | 14 ûÚ€€□ã |
| Bus | 126 | 398 | 345 | 534 | 82 | 17 ïŸ€€□ã |
| Byte | 302 | 334 | 250 | 494 | 69 | 14 çà€€□ã |
| C-Language | 42 | 320 | 245 | 517 | 84 | 17 μâ€€□ã |
| Cache memory | 430 | 482 | 326 | 85 | 85 | 12 μå€€□ã |
| CAD, Computer-Aided Design | 89 | 113 | 153 | 468 | 86 | 17 Ÿç€€□ã |
| Carpal Tunnel Syndrome (CTS) | 197 | 301 | 87 | 87 | 87 | 17 –€€□ã |
| Carrier detect | 351 | 447 | 88 | 88 | 88 | 10 ´í€€□ã |
| CASE | 86 | 468 | 168 | 327 | 89 | 13 Âð€€□ã |
| CCITT | 296 | 388 | 420 | 556 | 31 | 14 ...ó€€□ã |
| CD-I | 92 | 403 | 451 | 152 | 30 | 14 Øø€€□ã |
| CD-ROM | 274 | 445 | 403 | 453 | 451 | 17 ×ø€€□ã |
| Cell | 549 | 474 | 23 | 93 | 93 | 16 Ÿü€€□ã |
| Centronics | 391 | 126 | 428 | 400 | 94 | 17 °ÿ€€□ã |
| CGA, Color Graphics Adapter | 440 | 185 | 528 | 256 | 404 | 14 ³,□€□á |
| Chip | 353 | 286 | 348 | 345 | 174 | 10 ‘...□€□à |
| CIS, CompuServe Information Service | 380 | 327 | 189 | 247 | 97 | 17 Š‡□€□à |

Sheet1

| | | | | | | |
|----------------------------------|-----|-----|-----|-----|-----|-------------|
| CISC | 285 | 441 | 201 | 98 | 98 | 12 †‰□€□á |
| Click | 355 | 132 | 280 | 99 | 99 | 10 œŒ□€□à |
| Client-server | 140 | 476 | 219 | 139 | 305 | 17 ``□□€□á |
| Clip art | 175 | 70 | 261 | 256 | 101 | 17 Ó'□€□à |
| Clock | 342 | 425 | 571 | 60 | 102 | 13 „•□€□à |
| Clone | 279 | 111 | 344 | 103 | 103 | 17 ú—□€□à |
| Cluster | 289 | 455 | 505 | 262 | 230 | 16 ©™□€□à |
| Coaxial cable | 213 | 305 | 511 | 38 | 55 | 17 ºš□€□à |
| COBOL | 275 | 106 | 106 | 106 | 106 | 11 Æœ□€□á |
| Code page switching | 185 | 169 | 256 | 107 | 107 | 17 Éž□€□á |
| COM port | 447 | 461 | 351 | 169 | 279 | 10 ¢□€□á |
| Compiler | 275 | 290 | 322 | 489 | 109 | 11 €¢□€□á |
| Composite monitor | 440 | 510 | 95 | 110 | 110 | 16 þ'□€□à |
| Computer | 222 | 326 | 344 | 347 | 534 | 17 ý©□€□à |
| Computer languages | 275 | 320 | 8 | 58 | 113 | 9 Á¬□€□à |
| Computer program | 111 | 275 | 386 | 285 | 463 | 6 Ž□€□á |
| Concatenate | 216 | 432 | 114 | 114 | 114 | 7 Ô®□€□á |
| Conditional/Unconditional branch | 113 | 285 | 349 | 115 | 115 | 11 º°□€□à |
| CONFIG.SYS | 119 | 76 | 538 | 40 | 169 | 17 ¾±□€□á |
| Contiguous | 240 | 326 | 117 | 117 | 117 | 7 ¾'□€□á |
| Control character | 198 | 563 | 129 | 39 | 118 | 13 º¶□€□à |
| Control-Alt-Delete | 76 | 382 | 169 | 538 | 279 | 17 ó,□€□à |
| Conventional memory | 338 | 428 | 431 | 193 | 120 | 12 º»□€□à |
| Convergence | 171 | 440 | 404 | 121 | 121 | 11 —½□€□á |
| Copy protection | 421 | 123 | 463 | 469 | 122 | 13 ã¿□€□á |
| Copyright | 122 | 421 | 469 | 463 | 522 | 17 ...Â□€□á |
| Core memory | 79 | 85 | 326 | 124 | 124 | 8 ÐÅ□€□á |
| CP/M | 382 | 169 | 384 | 517 | 345 | 16 ,Ç□€□à |
| CPU, Central Processing Unit | 345 | 68 | 286 | 435 | 96 | 16 ,É□€□à |
| CR, Carriage Return | 301 | 118 | 145 | 127 | 127 | 13 '□€□á |
| Crash | 16 | 143 | 268 | 76 | 128 | 15 º¶□€□à |
| CRC character | 392 | 420 | 561 | 129 | 129 | 7 ýÑ□€□á |
| CRT | 352 | 529 | 246 | 130 | 130 | 14 ãÓ□€□à |
| CSMA/CD | 282 | 305 | 200 | 372 | 82 | 17 jÖ□€□à |
| Cursor | 280 | 297 | 312 | 355 | 506 | 9 ‰Ú□€□à |
| Cybernetics | 24 | 444 | 133 | 133 | 133 | 5 fÛ□€□á |
| Cylinder | 262 | 230 | 505 | 134 | 134 | 8 ŠÜ□€□á |
| Daisy chain | 291 | 461 | 126 | 82 | 135 | 11 ,þ□€□à |
| Daisy wheel | 170 | 284 | 307 | 136 | 136 | 10 Ýß□€□á |
| DAT, Digital Audio Tape | 53 | 152 | 270 | 492 | 250 | 17 Ûá□€□á |
| Database | 140 | 423 | 476 | 283 | 21 | 12 □ä□€□á |
| Database server | 100 | 219 | 140 | 138 | 305 | 17 °æ□€□á |
| DBMS | 423 | 138 | 476 | 434 | 140 | 15 º™è□€□à |
| DCE and DTE | 447 | 351 | 141 | 141 | 141 | 17 †ë□€□à |
| DDE, Dynamic Data Exchange | 358 | 384 | 378 | 142 | 142 | 17 †í□€□à |
| Deadly embrace or deadlock | 16 | 128 | 382 | 358 | 143 | 15 Âî□€□á |
| Default | 46 | 113 | 144 | 144 | 144 | 11 ~ñ□€□á |
| Delimiter | 432 | 489 | 145 | 145 | 145 | 13 Œó□€□á |
| Density | 69 | 270 | 324 | 505 | 146 | 7 ÿô□€□á |

Sheet1

| | | | | | | |
|-----------------------------------|-----|-----|-----|-----|-----|-----------|
| DES, Data Encryption Standard | 26 | 17 | 147 | 147 | 147 | 17 Øö□€□â |
| Desktop computer | 306 | 344 | 345 | 396 | 148 | 8 @ú□€□â |
| Device driver | 400 | 382 | 266 | 515 | 355 | 17 ºû□€□â |
| Device monitor | 337 | 382 | 509 | 384 | 358 | 16 ãþ□€□â |
| Dhrystones | 539 | 65 | 339 | 348 | 314 | 15 º□□€□â |
| Digital | 30 | 137 | 153 | 152 | 152 | 13 –„□€□â |
| Digitizing tablet | 86 | 152 | 355 | 256 | 153 | 17 Ô†□€□â |
| DIN connector | 72 | 461 | 164 | 301 | 354 | 17 «Š□€□â |
| Dingbats | 516 | 175 | 101 | 256 | 39 | 14 ÀŒ□€□â |
| DIP switch | 411 | 398 | 400 | 266 | 156 | 9 ì□□€□â |
| Directory | 159 | 216 | 394 | 74 | 262 | 10 □□€□â |
| Directory hashing | 157 | 159 | 206 | 158 | 158 | 8 ğ'□€□â |
| Directory structure | 157 | 216 | 394 | 159 | 159 | 16 ~"□€□â |
| Disc and Disk | 262 | 230 | 231 | 325 | 160 | 7 ž—□€□â |
| Disk cache | 428 | 455 | 161 | 161 | 161 | 16 Â~□€□â |
| Disk mirroring | 160 | 262 | 162 | 162 | 162 | 14 É>□€□â |
| Diskless workstation | 367 | 372 | 445 | 163 | 163 | 17 ïž□€□â |
| DIX connector | 200 | 367 | 154 | 164 | 164 | 10 'i□€□â |
| DJNR, Dow Jones News/Retrieval | 380 | 165 | 165 | 165 | 165 | 17 %£□€□â |
| DLLs, Dynamic Link Libraries | 142 | 378 | 166 | 166 | 166 | 17 < □€□â |
| DMA | 102 | 126 | 80 | 167 | 167 | 15 Ô§□€□â |
| Documentation | 113 | 379 | 232 | 89 | 168 | 8 Âª□€□â |
| DOS | 382 | 384 | 517 | 559 | 125 | 16 Š¬□€□â |
| Dot matrix printer | 307 | 136 | 311 | 284 | 170 | 5 º¬□€□â |
| Dot pitch, dot box | 352 | 404 | 440 | 171 | 171 | 16 ®°□€□â |
| Double precision | 113 | 546 | 172 | 172 | 172 | 5 º²□€□â |
| Download and upload | 351 | 420 | 463 | 522 | 173 | 11 œ³□€□â |
| DRAM, Dynamic RAM | 477 | 428 | 482 | 535 | 96 | 17 Äµ□€□â |
| DTP, Desktop Publishing | 101 | 397 | 449 | 499 | 148 | 17 »„□€□â |
| Dumb terminal | 130 | 327 | 495 | 496 | 550 | 13 Â»□€□â |
| Dump | 81 | 326 | 23 | 177 | 177 | 17 º¾□€□â |
| DVI | 30 | 91 | 152 | 178 | 178 | 15 ²Â□€□â |
| Dvorak keyboard | 328 | 51 | 427 | 301 | 179 | 15 ²Â□€□â |
| EBCDIC | 63 | 28 | 31 | 39 | 180 | 9 ½É□€□â |
| Echo | 351 | 392 | 420 | 181 | 181 | 7 üÊ□€□â |
| Edge connector | 354 | 398 | 182 | 182 | 182 | 13 Èì□€□â |
| EDI, Electronic Data Interchange | 189 | 341 | 557 | 254 | 556 | 11 ùÎ□€□â |
| EFT, Electronic Funds Transfer | 351 | 495 | 184 | 184 | 184 | 12 úÐ□€□â |
| EGA, Enhanced Graphics Adapter | 528 | 95 | 560 | 404 | 185 | 14 Ò□€□â |
| EISA | 332 | 293 | 203 | 186 | 186 | 14 ·Ô□€□â |
| EL Displays | 246 | 529 | 187 | 187 | 187 | 15 í×□€□â |
| Electronic forum acronyms | 28 | 19 | 189 | 555 | 188 | 16 »Ú□€□â |
| Electronic Mail, E-mail | 305 | 183 | 557 | 341 | 254 | 17 "Ý□€□â |
| Elevator seeking | 305 | 18 | 550 | 262 | 570 | 14 àß□€□â |
| Embedded command, embedded system | 118 | 198 | 563 | 191 | 191 | 16 øâ□€□â |
| Emoticon | 188 | 189 | 280 | 192 | 192 | 17 "å□€□â |
| EMS | 120 | 337 | 338 | 562 | 431 | 17 æè□€□â |
| Enabled / Disabled | 400 | 194 | 194 | 194 | 194 | 7 µì□€□â |
| End user | 113 | 259 | 463 | 521 | 195 | 8 Ží□€□â |

Sheet1

| | | | | | | |
|-----------------------------------|-----|-----|-----|-----|-----|-------------|
| EPS, Encapsulated PostScript | 307 | 413 | 196 | 196 | 196 | 12 Êî□€□ă |
| Ergonomics | 521 | 87 | 550 | 197 | 197 | 11 ™ñ□€□ă |
| Escape sequence | 119 | 563 | 31 | 198 | 198 | 16 çò□€□ă |
| ESDI | 453 | 451 | 479 | 199 | 199 | 11 %œđ□€□ă |
| Ethernet | 502 | 367 | 131 | 38 | 420 | 17 ÷÷□€□ă |
| Execution | 113 | 169 | 98 | 220 | 201 | 13 Óû□€□ă |
| Expanded memory | 193 | 204 | 338 | 202 | 202 | 14 âý□€□ă |
| Expansion slot | 354 | 182 | 398 | 567 | 293 | 13 ¾€,€□ă |
| Extended memory | 193 | 202 | 338 | 562 | 204 | 13 Ý,,€□ă |
| FASST | 199 | 453 | 451 | 205 | 205 | 16 ä...,€□ă |
| FAT, File Allocation Table | 6 | 104 | 216 | 169 | 277 | 14 □^,€□ă |
| Fault tolerant | 53 | 519 | 207 | 207 | 207 | 12 'ç,€□ă |
| FAX board | 209 | 351 | 90 | 208 | 208 | 14 æ□,€□ă |
| FAX, Facsimile Communication | 208 | 90 | 189 | 209 | 209 | 16 ª□,€□ă |
| FCC Certification | 439 | 397 | 210 | 210 | 210 | 17 ´“,€□ă |
| FDDI | 31 | 213 | 282 | 305 | 211 | 13 ™—,€□ă |
| Femtosecond | 360 | 402 | 102 | 425 | 212 | 7 É™,€□ă |
| Fiber Optics | 211 | 105 | 310 | 511 | 213 | 12 Ö>,€□ă |
| FIFO / LIFO | 113 | 345 | 480 | 23 | 214 | 16 “□,€□ă |
| Fifth generation computer | 222 | 454 | 498 | 238 | 215 | 13 ã ,€□ă |
| File | 138 | 157 | 159 | 394 | 74 | 13 öç,€□ă |
| File compression | 37 | 457 | 216 | 217 | 217 | 17 Ú¥,€□ă |
| File Control Block, FCB | 216 | 382 | 218 | 218 | 218 | 12 ª“,€□ă |
| File server | 305 | 550 | 100 | 219 | 219 | 17 ´ª,€□ă |
| Filename extensions | 216 | 394 | 540 | 43 | 220 | 17 ¡®,€□ă |
| Firmware | 417 | 445 | 533 | 468 | 221 | 13 ´±,€□ă |
| First generation computer | 454 | 498 | 238 | 215 | 222 | 9 ¼³,€□ă |
| Fixed disk | 230 | 262 | 223 | 223 | 223 | 6 ´,€□ă |
| Fixed point | 228 | 224 | 224 | 224 | 224 | 10 ¡µ,€□ă |
| Flag | 458 | 225 | 225 | 225 | 225 | 8 Ú-,€□ă |
| Flash EPROM | 445 | 417 | 226 | 226 | 226 | 14 £,€□ă |
| Flat file | 138 | 216 | 140 | 227 | 227 | 7 »,€□ă |
| Floating point arithmetic | 224 | 330 | 339 | 228 | 228 | 15 ”¼,€□ă |
| Floating Point Unit, FPU | 126 | 228 | 330 | 229 | 229 | 9 ×ç,€□ă |
| Floppy disk | 262 | 223 | 9 | 455 | 478 | 17 ûÀ,€□ă |
| Floptical drives | 273 | 4 | 5 | 505 | 451 | 17 ¼Ä,€□ă |
| Flow chart | 113 | 168 | 232 | 232 | 232 | 9 öÆ,€□ă |
| Folio | 283 | 138 | 233 | 233 | 233 | 7 ÓË,€□ă |
| Font | 513 | 175 | 155 | 234 | 234 | 17 ³É,€□ă |
| Footlambert | 529 | 235 | 235 | 235 | 235 | 7 çì,€□ă |
| Formatting | 206 | 455 | 236 | 236 | 236 | 12 óí,€□ă |
| FORTRAN | 314 | 275 | 316 | 237 | 237 | 17 ¥Ð,€□ă |
| Fourth generation computer | 215 | 498 | 454 | 222 | 238 | 6 ´Ò,€□ă |
| Fractional T-1 | 491 | 152 | 511 | 239 | 239 | 17 ÀÓ,€□ă |
| Fragmentation | 319 | 117 | 240 | 240 | 240 | 8 □Ö,€□ă |
| Freeware | 470 | 421 | 468 | 522 | 241 | 8 □×,€□ă |
| FTAM | 216 | 254 | 242 | 242 | 242 | 8 ŽÛ,€□ă |
| Full-duplex, half-duplex, simplex | 44 | 488 | 64 | 243 | 243 | 11 ³Ú,€□ă |
| Function keys | 301 | 547 | 397 | 244 | 244 | 12 ùÜ,€□ă |

Sheet1

| | | | | | | |
|------------------------------------|-----|-----|-----|-----|-----|-------------|
| Function prototyping | 84 | 109 | 245 | 245 | 245 | 13 žP,€□á |
| Gas-Plasma displays | 309 | 404 | 529 | 246 | 246 | 12 @á,€□à |
| Gateway | 385 | 305 | 77 | 446 | 556 | 16 >ã,€□á |
| GENie | 380 | 327 | 189 | 248 | 248 | 17 -æ,€□à |
| GIF, Graphics Interchange Format | 420 | 175 | 436 | 70 | 249 | 15 Åè,€□à |
| Gigabyte | 494 | 83 | 302 | 334 | 250 | 15 âê,€□á |
| GIGO, Garbage-In, Garbage-Out | 113 | 251 | 251 | 251 | 251 | 11 -í,€□à |
| Glitch | 81 | 128 | 303 | 252 | 252 | 7 Éi,€□à |
| Global | 113 | 474 | 547 | 253 | 253 | 17 Öð,€□á |
| GOSIP | 557 | 341 | 242 | 189 | 385 | 17 Ýó,€□à |
| GPIO, HPIB | 400 | 405 | 255 | 255 | 255 | 17 ûö,€□á |
| Graphics mode | 258 | 39 | 555 | 497 | 256 | 17 œù,€□à |
| Groupware and CSCW | 24 | 547 | 257 | 257 | 257 | 14 ºû,€□á |
| GUI, Graphical User Interface | 280 | 450 | 543 | 258 | 258 | 17 <p,€□á |
| Hacker | 195 | 521 | 259 | 259 | 259 | 14 à□,€□ã |
| Half-height | 9 | 160 | 262 | 504 | 230 | 13 ÷,,,€□ã |
| Hand scanner | 449 | 86 | 101 | 148 | 261 | 15 ò‡,€□ã |
| Hard disk | 541 | 230 | 265 | 223 | 505 | 15 ¯,€□ã |
| Hard disk interface standards | 479 | 281 | 199 | 451 | 31 | 17 €Ž,€□ã |
| Hard disk partition | 6 | 134 | 262 | 456 | 264 | 17 ¶',€□ã |
| Hardcard | 203 | 262 | 398 | 265 | 265 | 11 Â•,€□ã |
| Hardware | 400 | 468 | 149 | 266 | 266 | 10 ë—,€□ã |
| Hayes-compatible | 45 | 351 | 267 | 267 | 267 | 17 j~,€□ã |
| Head crash | 128 | 160 | 268 | 268 | 268 | 8 àš,€□ã |
| Heap | 240 | 326 | 269 | 269 | 269 | 13 ãœ,€□ã |
| Helical-scan recording | 53 | 424 | 483 | 270 | 270 | 17 ...Ÿ,€□ã |
| Hexadecimal | 67 | 69 | 180 | 83 | 271 | 14 ¯¢,€□ã |
| HGC, Hercules Graphics Card | 185 | 404 | 436 | 272 | 272 | 11 ¾¥,€□ã |
| High density diskette | 2 | 1 | 231 | 478 | 4 | 15 ûš,€□ã |
| High Sierra specification | 445 | 92 | 274 | 274 | 274 | 17 Ö©,€□ã |
| High-level language | 237 | 320 | 113 | 275 | 275 | 7 ‡«,€□ã |
| Home computer | 397 | 306 | 344 | 111 | 396 | 13 İ-,€□ã |
| HPFS, High Performance File System | 206 | 384 | 216 | 277 | 277 | 17 □-,€□ã |
| Hypertext software | 468 | 278 | 278 | 278 | 278 | 15 ±±,€□ã |
| IBM-compatible | 111 | 169 | 266 | 468 | 279 | 12 Ñ',€□ã |
| Icon | 192 | 258 | 355 | 256 | 280 | 14 Â¶,€□ã |
| IDE, Integrated Drive Electronics | 263 | 199 | 453 | 479 | 281 | 13 »¹,€□ã |
| IEEE 802 Standards | 385 | 57 | 200 | 131 | 305 | 17 ý»,€□ã |
| Infobase | 233 | 138 | 283 | 283 | 283 | 10 Ø¾,€□ã |
| Ink jet printer | 307 | 170 | 284 | 284 | 284 | 10 ÑÀ,€□ã |
| Instruction | 113 | 349 | 441 | 489 | 285 | 6 jÂ,€□ã |
| Integrated Circuit | 96 | 398 | 459 | 174 | 286 | 16 ,Ã,€□ã |
| Interactive | 113 | 521 | 287 | 287 | 287 | 7 ÁÂ,€□ã |
| Interlaced, non-interlaced | 13 | 352 | 529 | 560 | 288 | 17 ‡Ç,€□ã |
| Interleave factor | 262 | 505 | 104 | 230 | 455 | 17 <É,€□ã |
| Interpreter | 275 | 438 | 109 | 201 | 58 | 13 •Í,€□ã |
| Interrupt | 126 | 68 | 292 | 291 | 291 | 17 -Ð,€□ã |
| IRQ, Interrupt Request | 291 | 461 | 292 | 292 | 292 | 17 ŠÓ,€□ã |
| ISA bus | 186 | 332 | 203 | 396 | 354 | 17 ãÖ,€□ã |

Sheet1

| | | | | | | | | |
|------------------------------------|-----|-----|-----|-----|-----|----|-------|---|
| ISAM | 460 | 430 | 432 | 294 | 294 | 11 | Ø,€ | â |
| ISDN | 351 | 367 | 491 | 295 | 295 | 12 | ·Ú,€ | â |
| ISO, and its OSI | 31 | 90 | 385 | 508 | 296 | 17 | "Ý,€ | ã |
| Joystick | 132 | 312 | 355 | 506 | 297 | 12 | ÷à,€ | ã |
| Jumper or shunt | 398 | 298 | 298 | 298 | 298 | 11 | Ëã,€ | â |
| Justified | 547 | 299 | 299 | 299 | 299 | 11 | îâ,€ | â |
| Kermit | 420 | 561 | 564 | 569 | 300 | 17 | ÿç,€ | â |
| Keyboard and Keypad | 427 | 328 | 51 | 179 | 301 | 16 | −ê,€ | â |
| Kilobyte | 334 | 250 | 494 | 83 | 302 | 10 | Ýí,€ | ã |
| Kludge | 252 | 81 | 303 | 303 | 303 | 4 | •ï,€ | â |
| Laddr | 451 | 384 | 421 | 304 | 304 | 8 | Ëï,€ | ã |
| LAN, Local Area Network | 366 | 329 | 213 | 219 | 537 | 13 | „ñ,€ | ã |
| Laptop computer | 309 | 148 | 344 | 371 | 306 | 11 | Ùó,€ | ã |
| Laser printer | 284 | 413 | 311 | 170 | 400 | 17 | èõ,€ | ã |
| LAWN or Wireless LAN | 305 | 200 | 308 | 308 | 308 | 12 | „ù,€ | ã |
| LCD | 306 | 352 | 529 | 309 | 309 | 13 | Üü,€ | â |
| LED | 28 | 459 | 310 | 310 | 310 | 4 | êþ,€ | ã |
| Letter quality and NLQ | 136 | 284 | 436 | 311 | 311 | 8 | Äÿ,€ | ã |
| Light pen | 355 | 132 | 297 | 506 | 312 | 13 | ~□f€ | à |
| Linker | 386 | 109 | 201 | 42 | 313 | 7 | ýff€ | à |
| Linpack | 65 | 151 | 339 | 348 | 539 | 17 | ±„f€ | á |
| Lisp | 24 | 416 | 275 | 315 | 315 | 16 | ò‡f€ | á |
| Livermore Loops | 65 | 151 | 339 | 348 | 539 | 14 | −<f€ | à |
| Logical vs Physical Drives | 262 | 317 | 317 | 317 | 317 | 17 | ±□f€ | á |
| Login / Logout | 17 | 305 | 368 | 318 | 318 | 17 | þ□f€ | á |
| Lost chains | 113 | 157 | 169 | 216 | 262 | 17 | !“f€ | à |
| Low-level language | 42 | 84 | 275 | 320 | 320 | 11 | Ú−f€ | à |
| Machine dependency | 113 | 42 | 517 | 84 | 321 | 12 | à~f€ | à |
| Machine language | 8 | 42 | 113 | 285 | 322 | 11 | Öšf€ | á |
| Macro | 285 | 474 | 323 | 323 | 323 | 17 | °œf€ | á |
| Mag tape | 53 | 379 | 460 | 492 | 14 | 15 | •Ÿf€ | á |
| Magneto-optical disc drive | 160 | 451 | 5 | 325 | 325 | 17 | Éçf€ | à |
| Main memory | 79 | 124 | 428 | 534 | 326 | 15 | Îαf€ | á |
| Mainframe | 126 | 222 | 347 | 111 | 454 | 13 | Òšf€ | á |
| Maltron Keyboard | 301 | 179 | 427 | 51 | 328 | 12 | “ªf€ | à |
| MAN, Metropolitan Area Network | 537 | 305 | 366 | 213 | 329 | 17 | è−f€ | à |
| Math Coprocessor | 345 | 228 | 96 | 330 | 330 | 17 | öf€ | á |
| MAU or MSAU | 502 | 3 | 200 | 550 | 331 | 17 | š±f€ | á |
| MCA, Micro Channel Architecture | 186 | 150 | 13 | 55 | 332 | 17 | Ÿ´f€ | á |
| MDA, Monochrome Display Adapter | 171 | 272 | 404 | 436 | 333 | 7 | ç,f€ | à |
| Megabyte | 250 | 494 | 83 | 302 | 334 | 12 | Ë¹f€ | à |
| Memory chip | 96 | 459 | 467 | 335 | 335 | 17 | ì°f€ | á |
| Memory paging | 531 | 193 | 515 | 431 | 336 | 17 | ù½f€ | á |
| Memory resident | 509 | 150 | 337 | 337 | 337 | 9 | @Áf€ | à |
| Memory, Extended vs Expanded | 120 | 193 | 202 | 204 | 562 | 17 | ëÄf€ | à |
| MFLOPS | 65 | 151 | 228 | 539 | 339 | 11 | ÛÄf€ | à |
| MFM, Modified Frequency Modulation | 443 | 479 | 263 | 340 | 340 | 13 | ØÇf€ | à |
| MHS, Message Handling System | 254 | 557 | 189 | 385 | 556 | 8 | □Éf€ | á |
| MHz, megahertz | 425 | 126 | 102 | 55 | 342 | 16 | %öËf€ | à |

Sheet1

| | | | | | | |
|--------------------------------------|-----|-----|-----|-----|-----|-------------|
| Mickey | 355 | 132 | 343 | 343 | 343 | 17 Ýíƒ€□à |
| Microcomputer | 148 | 306 | 397 | 408 | 276 | 14 Ýîƒ€□à |
| Microprocessor | 126 | 96 | 459 | 344 | 345 | 17 —Đƒ€□à |
| MIDI adapter | 152 | 346 | 346 | 346 | 346 | 16 „Ôƒ€□à |
| Minicomputer | 327 | 344 | 111 | 454 | 347 | 14 Öƒ€□á |
| MIPS | 65 | 151 | 286 | 339 | 539 | 17 ¢Øƒ€□á |
| Mnemonic | 285 | 42 | 322 | 19 | 349 | 8 ´Ûƒ€□á |
| MNP, Microcom Networking Protocol | 351 | 420 | 350 | 350 | 350 | 17 □Ýƒ€□à |
| Modem | 61 | 173 | 64 | 350 | 406 | 14 óàƒ€□à |
| Monitor | 130 | 357 | 510 | 529 | 352 | 10 ¢âƒ€□á |
| MOS, PMOS, NMOS, CMOS | 459 | 428 | 96 | 353 | 353 | 17 Çäƒ€□à |
| Motherboard | 96 | 182 | 203 | 398 | 293 | 10 ßçƒ€□á |
| Mouse | 132 | 101 | 343 | 297 | 506 | 17 Đéƒ€□á |
| MTBF | 262 | 266 | 356 | 356 | 356 | 17 ÷íƒ€□à |
| Multi-sync monitor | 352 | 529 | 357 | 357 | 357 | 6 îðƒ€□à |
| Multitasking | 126 | 418 | 517 | 384 | 358 | 17 ÿñƒ€□à |
| Named pipes | 366 | 305 | 384 | 359 | 359 | 6 ·óƒ€□á |
| Nanosecond | 402 | 212 | 102 | 425 | 360 | 14 Œôƒ€□á |
| NAPLPS | 420 | 31 | 249 | 361 | 361 | 14 Œ÷ƒ€□à |
| Native mode | 42 | 109 | 322 | 418 | 362 | 17 »ùƒ€□á |
| NCGA | 65 | 421 | 363 | 363 | 363 | 17 œüƒ€□á |
| NetBEUI | 368 | 365 | 149 | 35 | 364 | 17 ©€ƒ€□â |
| NetBIOS | 35 | 68 | 305 | 367 | 364 | 13 Œ,ƒ€□â |
| Network | 329 | 305 | 537 | 388 | 366 | 7 £„ƒ€□ă |
| Network interface card | 365 | 164 | 200 | 38 | 502 | 17 ë...ƒ€□ă |
| Network Operating System, NOS | 219 | 305 | 365 | 318 | 368 | 9 ¡%ƒ€□â |
| Neural networking | 24 | 369 | 369 | 369 | 369 | 15 ŒŒƒ€□â |
| Nibble or nybble | 83 | 69 | 63 | 546 | 370 | 17 ŨŽƒ€□ă |
| NiCad batteries | 306 | 371 | 371 | 371 | 371 | 12 Œ□ƒ€□ă |
| Node | 366 | 398 | 495 | 550 | 372 | 12 ¢'ƒ€□ă |
| NSTL | 468 | 373 | 373 | 373 | 373 | 15 »"ƒ€□â |
| NTSC | 390 | 436 | 440 | 374 | 374 | 17 é–ƒ€□ă |
| Null modem cable | 447 | 461 | 351 | 375 | 375 | 14 ý™ƒ€□ă |
| OCR, Optical Character Recognition | 261 | 449 | 376 | 376 | 376 | 17 Œœƒ€□â |
| OEM, Original Equipment Manufacturer | 524 | 73 | 377 | 377 | 377 | 10 ¢Ÿƒ€□â |
| OLE, Object Linking and Embedding | 142 | 474 | 547 | 378 | 378 | 17 ¬ıƒ€□â |
| On-line / Off-line | 400 | 168 | 324 | 14 | 379 | 17 ì£ƒ€□ă |
| On-line services | 351 | 366 | 189 | 379 | 380 | 17 □!ƒ€□ă |
| OOP, Object-oriented programming | 100 | 476 | 113 | 381 | 381 | 12 û©ƒ€□â |
| Operating system | 169 | 384 | 517 | 559 | 125 | 9 Œ«ƒ€□ă |
| Orphan/widow | 547 | 383 | 383 | 383 | 383 | 12 ¯ƒ€□â |
| OS/2 | 382 | 169 | 345 | 358 | 277 | 17 ƒ¯ƒ€□â |
| OSI Model | 296 | 420 | 508 | 282 | 90 | 17 Ñ²ƒ€□ă |
| Overlay | 531 | 313 | 113 | 326 | 386 | 10 ëµƒ€□ă |
| Packet | 472 | 388 | 387 | 387 | 387 | 12 □·ƒ€□ă |
| Packet switching networks | 387 | 556 | 537 | 557 | 388 | 17 Ý¹ƒ€□ă |
| Pair-kerning | 407 | 513 | 175 | 389 | 389 | 13 û¼ƒ€□â |
| PAL and SECAM | 374 | 436 | 390 | 390 | 390 | 13 ß¾ƒ€□ă |
| Parallel port | 94 | 461 | 15 | 391 | 391 | 8 ŒĂƒ€□â |

Sheet1

| | | | | | | |
|------------------------------------|-----|-----|-----|-----|-----|------------|
| Parity bit | 129 | 420 | 392 | 392 | 392 | 17 ôÃf€□ã |
| Pascal | 25 | 84 | 113 | 393 | 393 | 14 ÕÆf€□ã |
| Pathname | 159 | 157 | 216 | 540 | 394 | 10 ¢Èf€□ã |
| PC Forth | 395 | 382 | 395 | 395 | 395 | 16 ¼Êf€□ã |
| PC, PC-XT, PC-AT | 345 | 344 | 230 | 397 | 148 | 17 Íf€□ã |
| PC, Personal Computer | 148 | 344 | 408 | 306 | 111 | 14 ðf€□ã |
| PCB, Printed Circuit Board | 286 | 182 | 96 | 298 | 398 | 12 °Ñf€□ã |
| Perfor & pin feed | 170 | 507 | 405 | 399 | 399 | 17 ðÓf€□ã |
| Peripheral device | 194 | 266 | 379 | 149 | 400 | 14 ¨Öf€□ã |
| PGA, Professional Graphics Adapter | 13 | 401 | 401 | 401 | 401 | 9 ÛØf€□ã |
| Picosecond | 212 | 360 | 102 | 425 | 402 | 4 ŒÚf€□ã |
| Pit | 92 | 91 | 403 | 403 | 403 | 12 ¯Ûf€□ã |
| Pixel | 171 | 436 | 121 | 404 | 404 | 13 ¢Ýf€□ã |
| Plotter | 400 | 507 | 255 | 405 | 405 | 14 ´ßf€□ã |
| Pocket modem | 351 | 461 | 406 | 406 | 406 | 15 ¨âf€□ã |
| Points and picas | 389 | 513 | 407 | 407 | 407 | 17 çäf€□ã |
| Portable computer | 306 | 344 | 397 | 148 | 408 | 14 ðçf€□ã |
| Portrait and landscape | 547 | 175 | 409 | 409 | 409 | 17 ¼êf€□ã |
| POS, Point of Sale | 56 | 376 | 410 | 410 | 410 | 16 ÆÍf€□ã |
| POS, Programmable Option Select | 156 | 332 | 298 | 411 | 411 | 15 ¢ðf€□ã |
| POST | 126 | 167 | 428 | 445 | 412 | 17 †óf€□ã |
| PostScript | 196 | 307 | 413 | 413 | 413 | 17 —÷f€□ã |
| Precedence | 489 | 414 | 414 | 414 | 414 | 17 °úf€□ã |
| Prodigy | 380 | 256 | 95 | 415 | 415 | 17 ÿýf€□ã |
| PROLOG | 24 | 315 | 275 | 416 | 416 | 17 Õ€.,€□à |
| PROM, EPROM, and EEPROM | 445 | 96 | 428 | 417 | 417 | 17 ¾f.,€□à |
| Protected memory | 345 | 358 | 419 | 431 | 418 | 9 Ъ...„€□á |
| Protected mode | 431 | 531 | 358 | 126 | 418 | 17 \$‡„€□á |
| Protocol | 61 | 300 | 561 | 564 | 569 | 10 ~Š„€□á |
| Public domain | 241 | 470 | 113 | 123 | 421 | 9 ©Œ„€□à |
| Pull-down menu | 542 | 422 | 422 | 422 | 422 | 10 ç□„€□á |
| QBE, Query By Example | 476 | 138 | 140 | 21 | 423 | 10 ‘□„€□à |
| QIC, Quarter inch cartridge tape | 53 | 324 | 483 | 37 | 424 | 7 ù“,€□á |
| Quartz crystal | 102 | 342 | 60 | 425 | 425 | 16 û“,€□á |
| Queue | 80 | 214 | 426 | 426 | 426 | 10 „—„€□à |
| QWERTY keyboard | 51 | 328 | 301 | 179 | 427 | 17 f~„€□á |
| RAM | 96 | 482 | 535 | 174 | 477 | 17 ãœ„€□á |
| RAM disk / VDISK | 120 | 193 | 204 | 428 | 429 | 13 □Ÿ„€□á |
| Random access | 294 | 428 | 460 | 430 | 430 | 12 İi„€□á |
| Real mode | 419 | 358 | 531 | 120 | 126 | 17 ×£„€□á |
| Record | 138 | 140 | 433 | 432 | 432 | 17 Èi„€□á |
| Record locking | 138 | 140 | 216 | 305 | 432 | 17 \$ª„€□à |
| Referential integrity | 140 | 476 | 434 | 434 | 434 | 17 Ã„€□à |
| Register | 23 | 480 | 285 | 126 | 435 | 12 ã°„€□à |
| Resolution | 404 | 171 | 311 | 55 | 436 | 16 ‡²„€□á |
| Rewritable optical disk | 92 | 437 | 437 | 437 | 437 | 17 Éµ„€□à |
| REXX | 59 | 112 | 290 | 438 | 438 | 17 Ÿ„€□á |
| RFI, Radio Frequency Interference | 210 | 344 | 345 | 439 | 439 | 12 ,¼„€□à |
| RGB monitor | 110 | 352 | 495 | 510 | 440 | 12 ¼¾„€□à |

Sheet1

| | | | | | | |
|--------------------------------|-----|-----|-----|-----|-----|-------------------------|
| RISC technology | 98 | 285 | 441 | 441 | 441 | 17 ÍÀ,,€□à |
| RJ-11, RJ-45 | 511 | 351 | 523 | 442 | 442 | 17 žĂ,,€□á |
| RLL, Run Length Limited | 340 | 479 | 263 | 443 | 443 | 17 äÆ,,€□à |
| Robotics | 24 | 133 | 369 | 444 | 444 | 12 É,,€□à |
| ROM, Read Only Memory | 68 | 417 | 428 | 226 | 445 | 11 ¼Ë,,€□à |
| Router | 77 | 247 | 296 | 420 | 556 | 17 □Í,,€□à |
| RS-232 interface | 108 | 375 | 461 | 141 | 447 | 17 ýĲ,,€□á |
| RSA factor | 134 | 262 | 289 | 455 | 448 | 17 ×Ö,,€□á |
| Scanner | 261 | 175 | 400 | 449 | 449 | 17 ŽÖ,,€□á |
| Scroll | 280 | 355 | 450 | 450 | 450 | 17 “Ø,,€□á |
| SCSI | 31 | 92 | 263 | 453 | 451 | 17 üÚ,,€□á |
| SDF, Standard Data Format | 216 | 40 | 432 | 138 | 452 | 12 ÑŸ,,€□á |
| SDLP | 92 | 199 | 451 | 420 | 453 | 17 ·ß,,€□á |
| Second generation computer | 498 | 238 | 111 | 222 | 215 | 9 ôã,,€□à |
| Sector | 160 | 289 | 448 | 505 | 104 | 16 ıă,,€□à |
| Segment | 309 | 310 | 386 | 531 | 456 | 12 ±ç,,€□á |
| Self-extracting program | 37 | 217 | 457 | 457 | 457 | 12 ®é,,€□á |
| Semaphore | 225 | 458 | 458 | 458 | 458 | 10 „ì,,€□à |
| Semiconductor | 398 | 345 | 96 | 353 | 459 | 9 ùı,,€□à |
| Sequential access | 216 | 294 | 430 | 14 | 460 | 9 Èİ,,€□à |
| Serial port | 108 | 391 | 447 | 406 | 461 | 13 ±ð,,€□á |
| Shadow RAM | 18 | 68 | 428 | 462 | 462 | 13 ”ò,,€□á |
| Shareware | 522 | 41 | 123 | 113 | 463 | 13 óô,,€□á |
| Sheet feeder | 507 | 464 | 464 | 464 | 464 | 9 ¼÷,,€□à |
| Shell | 382 | 384 | 465 | 465 | 465 | 17 ‘ù,,€□à |
| SIG, Special Interest Group | 62 | 466 | 466 | 466 | 466 | 13 êü,,€□à |
| SIP, DIP, SIMM | 335 | 18 | 398 | 428 | 467 | 16 ©p,,€□á |
| Software | 221 | 266 | 445 | 463 | 468 | 7 ú□,,€□â |
| Software piracy | 122 | 123 | 421 | 469 | 469 | 17 ±,,€□ã |
| Software virus | 468 | 113 | 421 | 241 | 62 | 17 Û...,,€□ã |
| Source code | 113 | 485 | 112 | 471 | 471 | 17 μ‰,,€□â |
| Source routing | 77 | 446 | 366 | 305 | 472 | 17 ýç,,€□â |
| Spool | 52 | 400 | 473 | 473 | 473 | 15 ıŽ,,€□â |
| Spreadsheet | 93 | 113 | 549 | 474 | 474 | 17 Ć□,,€□ã |
| SPS, Stand-by Power Supply | 60 | 487 | 519 | 475 | 475 | 15 “”,,€□ã |
| SQL, Structured Query Language | 138 | 423 | 140 | 434 | 100 | 15 â–,,€□â |
| SRAM, Static RAM | 174 | 428 | 482 | 535 | 96 | 17 ê™,,€□â |
| SS/DD, DS/DD, DS/HD | 5 | 9 | 230 | 273 | 478 | 17 İ>,,€□ã |
| ST506 and ST412 | 199 | 281 | 263 | 453 | 479 | 17 ûž,,€□ã |
| Stack | 214 | 23 | 435 | 326 | 480 | 16 Éċ,,€□â |
| Static electricity | 32 | 565 | 481 | 481 | 481 | 17 Çç,,€□ã |
| Static-column RAM | 428 | 96 | 174 | 482 | 482 | 11 <’,,€□ã |
| Streaming tape | 53 | 424 | 324 | 483 | 483 | 10 Æ ^a ,,€□â |
| Structured programming | 113 | 232 | 484 | 484 | 484 | 14 İ«,,€□ã |
| Subroutine or subprogram | 113 | 471 | 485 | 485 | 485 | 15 ^a @,,€□â |
| Super VGA | 404 | 436 | 526 | 527 | 560 | 10 □°,,€□ã |
| Surge protector | 475 | 519 | 487 | 487 | 487 | 17 â±,,€□ã |
| Synchronous | 44 | 514 | 488 | 488 | 488 | 11 àμ,,€□â |
| Syntax | 109 | 113 | 285 | 414 | 489 | 7 À·,,€□â |

Sheet1

| | | | | | | |
|-----------------------------------|-----|-----|-----|-----|-----|-------------|
| SysOp | 62 | 490 | 490 | 490 | 490 | 10 ì,,€□â |
| T-1 | 239 | 152 | 511 | 491 | 491 | 17 f°,€□â |
| Tape backup | 53 | 324 | 483 | 14 | 492 | 17 ²½,,€□â |
| TCP/IP | 420 | 493 | 493 | 493 | 493 | 17 §À,,€□â |
| Terabyte | 83 | 302 | 334 | 250 | 494 | 13 ‡Ã,,€□â |
| Terminal | 130 | 176 | 496 | 550 | 495 | 13 øÄ,,€□â |
| Terminal emulation | 176 | 326 | 495 | 496 | 496 | 17 <Æ,,€□â |
| Text mode | 39 | 256 | 28 | 497 | 497 | 17 ¢É,,€□â |
| Third generation computer | 238 | 215 | 454 | 222 | 498 | 9 Èì,,€□â |
| TIFF | 175 | 449 | 499 | 499 | 499 | 15 Ûí,,€□â |
| Time slicing | 358 | 326 | 500 | 500 | 500 | 5 ¯Ð,,€□â |
| Token-passing | 38 | 367 | 502 | 501 | 501 | 14 Ñ,,€□â |
| Token-ring | 511 | 200 | 367 | 38 | 472 | 17 ×Ó,,€□â |
| Topology | 305 | 38 | 200 | 502 | 503 | 13 ÓÖ,,€□â |
| Tower case | 148 | 260 | 344 | 504 | 504 | 14 ÝØ,,€□â |
| Track | 289 | 455 | 324 | 14 | 92 | 17 ¼Û,,€□â |
| Trackball | 132 | 297 | 312 | 355 | 506 | 14 Èþ,,€□â |
| Tractor feed mechanism | 399 | 405 | 464 | 507 | 507 | 17 ìà,,€□â |
| TRON Project | 90 | 296 | 385 | 508 | 508 | 17 Áã,,€□â |
| TSR | 113 | 337 | 515 | 509 | 509 | 17 þæ,,€□â |
| TTL monitor | 110 | 352 | 440 | 510 | 510 | 10 –é,,€□â |
| Twisted pair | 105 | 200 | 213 | 502 | 523 | 17 éê,,€□â |
| Two's complement | 67 | 512 | 512 | 512 | 512 | 17 óí,,€□â |
| Typeface | 307 | 389 | 407 | 513 | 513 | 17 ìï,,€□â |
| UART,USRT,USART | 96 | 44 | 488 | 514 | 514 | 15 ^ñ,,€□â |
| UMA and UMBs | 428 | 336 | 509 | 149 | 10 | 17 èó,,€□â |
| Unicode | 39 | 180 | 516 | 516 | 516 | 17 ³ö,,€□â |
| UNIX | 559 | 382 | 384 | 169 | 517 | 11 μù,,€□â |
| UPC, Universal Product Code | 56 | 410 | 518 | 518 | 518 | 17 ëû,,€□â |
| UPS, Uninterruptible Power Supply | 207 | 475 | 487 | 371 | 519 | 16 ýþ,,€□â |
| Upward compatible | 468 | 400 | 113 | 520 | 520 | 13 °,...€□à |
| User-friendly | 195 | 197 | 259 | 521 | 521 | 13 Çf...€□á |
| User-supported software | 123 | 463 | 41 | 113 | 522 | 13 ß,...€□á |
| UTP | 511 | 54 | 442 | 523 | 523 | 17 ·‡...€□à |
| VAR, Value Added Reseller | 73 | 377 | 524 | 524 | 524 | 6 é‰...€□á |
| VBI, Vertical Blanking Interval | 447 | 525 | 525 | 525 | 525 | 17 ëŠ...€□á |
| VESA | 486 | 404 | 529 | 526 | 526 | 11 òŽ...€□à |
| VGA boards | 68 | 436 | 535 | 527 | 527 | 17 Ú□...€□à |
| VGA, Video Graphics Array | 560 | 185 | 527 | 171 | 528 | 17 §"...€□à |
| Video Display Technology | 130 | 187 | 309 | 310 | 529 | 17 Á—...€□à |
| Virtual disk | 120 | 193 | 204 | 428 | 530 | 16 €š...€□á |
| Virtual memory | 337 | 386 | 456 | 313 | 531 | 15 Á□...€□à |
| Voice mail | 189 | 532 | 532 | 532 | 532 | 16 ëŸ...€□á |
| Volatile memory | 221 | 417 | 428 | 533 | 533 | 11 £...€□à |
| Von Neuman architecture | 29 | 126 | 326 | 347 | 327 | 17 ú▯...€□à |
| VRAM, Video RAM | 435 | 428 | 96 | 174 | 477 | 17 ì§...€□á |
| Wait state | 126 | 201 | 536 | 536 | 536 | 17 Êª...€□á |
| WAN, Wide Area Network | 388 | 329 | 305 | 537 | 537 | 11 Ð...€□à |
| Warm boot | 76 | 119 | 382 | 49 | 116 | 17 Ô°...€□à |

Sheet1

| | | | | | | |
|--------------------------------|-----|-----|-----|-----|-----|----------------------|
| Whetstones | 339 | 65 | 314 | 151 | 348 | 17 ²³ ... |
| Wild cards | 220 | 394 | 43 | 540 | 540 | 17´¶... |
| Winchester disk | 265 | 223 | 262 | 541 | 541 | 15«¹... |
| Window | 193 | 358 | 422 | 543 | 542 | 17½»... |
| Windows | 382 | 258 | 256 | 542 | 543 | 17¶¿... |
| Wire wrap | 398 | 544 | 544 | 544 | 544 | 11,Ä... |
| WNIM | 44 | 366 | 537 | 305 | 545 | 9æÃ... |
| Word | 69 | 83 | 326 | 428 | 82 | 11™Ä... |
| Word Processing | 113 | 244 | 397 | 547 | 547 | 15÷Å... |
| Word wrap | 547 | 548 | 548 | 548 | 548 | 6ßÈ... |
| Worksheet | 474 | 220 | 93 | 549 | 549 | 14¿É... |
| Workstation | 163 | 366 | 367 | 495 | 550 | 11îË... |
| Worm | 470 | 81 | 252 | 551 | 551 | 9¡Í... |
| WORM disk | 91 | 92 | 552 | 552 | 552 | 13□Ĭ... |
| Write precompensation | 134 | 262 | 505 | 553 | 553 | 16çÑ... |
| Write-protect | 230 | 324 | 5 | 554 | 554 | 16üÖ... |
| WYSIWYG | 547 | 258 | 555 | 555 | 555 | 11©×... |
| X.25 | 90 | 446 | 537 | 420 | 388 | 17éÙ... |
| X.400 | 341 | 254 | 385 | 90 | 556 | 17ÒÝ... |
| xBase | 138 | 140 | 558 | 558 | 558 | 17øß... |
| XENIX | 517 | 382 | 384 | 279 | 559 | 6èâ... |
| XGA, Extended Graphics Adapter | 436 | 528 | 13 | 185 | 288 | 13Šă... |
| Xmodem | 564 | 420 | 300 | 569 | 129 | 17èå... |
| XMS | 338 | 193 | 431 | 149 | 120 | 17½é... |
| XON / XOFF | 118 | 400 | 563 | 563 | 563 | 15Þì... |
| Ymodem | 569 | 420 | 561 | 300 | 564 | 17,î... |
| ZAP | 138 | 481 | 32 | 335 | 565 | 17μό... |
| Zero suppression | 352 | 566 | 566 | 566 | 566 | 6°ö... |
| Zero-slot or RS-232 LAN | 203 | 447 | 367 | 305 | 567 | 15°÷... |
| ZIP file | 37 | 217 | 568 | 568 | 568 | 14...ù... |
| Zmodem | 561 | 420 | 300 | 564 | 421 | 16íû... |
| Zone recording | 505 | 160 | 18 | 190 | 262 | 15„ÿ... |
| Zulu time or GMT | 102 | 425 | 342 | 571 | 571 | 17®,... |