ENTRY,C,38	S1,N	S2,N	S3,N	S4,N	S5,N	DEFINITION,C,6
1.2 MB floppy	9	292	244	2	7	ÈäÇÇ¹Ó
1.44 MB microdiskette	4	292	11	5	2	×çÇÇ┘ ß
10Base	213	302	566	355	545	╠èÇÇªÓ
2.88 MB microdiskette	5	244	358	495	2	ªìÇÇ┼ß
3.5 inch disk	11	2	244	4	9	±ÉÇÇ┼ß
32-MByte barrier	181	283	358	495	6	ëòÇÇÙÓ
360 K floppy	9	244	1	2	7	üÿÇÇÞÓ
4GL,3GL...	151	43	294	516	346	ÌÜÇÇòß
5.25 inch disk	244	279	281	7	1	ÃØÇÇ£ß
640K barrier	129	205	325	558	466	üóÇÇùÓ
720 K microdiskette	2	244	5	1	11	®ÑÇÇ¿Ó
8514/A	356	309	197	474	602	ÕºÇÇ¶Ó
9-track tape	348	547	410	500	423	¬ÇÇÓ
A/B switch	422	433	344	14	14	µ¼ÇÇÊß
Abend, abort	137	155	215	15	15	╗«ÇÇ▐Ó
Access code/password	341	508	122	16	16	ü»ÇÇÊß
Access time	23	135	104	108	70	┌▒ÇÇãÓ
Acronym	28	373	200	18	18	Ã┤ÇÇ╟Ó
Active hub/passive hub	39	328	394	401	545	ßÁÇÇ§ß
Ad hoc query	148	516	460	20	20	¬╕╢ÇÇÓ
Ada	122	294	425	203	21	ƒ╟ÇÇ°ß
Adaptive routing	485	394	22	22	22	¢¥ÇÇíÓ
Address	473	350	401	189	520	Ú┐ ÇÇ Ó
AI, Artificial Intelligence	397	452	482	338	261	æ┴ÇÇ├ß
ALGOL	122	294	425	18	25	ö┼ÇÇ£Ó
Algorithm	306	527	122	80	26	─ÃÇÇ¡Ó
Alpha/beta testing	285	508	27	27	27	Õ╚ÇÇ╦ß
Alphanumeric	373	18	28	28	28	Þ╨ÇÇÞÓ
ALU, Arithmetic Logic Unit	369	473	307	576	29	┴╦ÇÇ¸Ó
Analog	164	30	30	30	30	¤╬ÇÇóß
ANSI	40	192	318	96	31	óðÇÇ▒ß
Anti-static	139	430	521	608	32	ÿËÇÇ©Ó
Antialiasing	376	474	274	33	33	╗ÍÇÇ¼Ó
AOL, America Online	411	201	274	197	410	¼ÎÇÇ╬ß
API	413	122	230	393	471	³┘ ÇÇÅß
APL, A Programming Language	122	28	347	36	36	È▄ÇÇ■ß
Archive bit	57	38	230	74	181	¢ÓÇÇÚÓ
Archive files (*.ARC)	231	497	524	234	611	æÔÇÇäÓ
ARCnet	213	395	544	61	545	ÞõÇÇÈß
ASCII	192	559	31	41	40	µÞÇÇ┘ Ó
ASCII text file	40	230	28	127	492	┘ ÙÇÇÊÓ
ASP	503	565	132	122	42	Ð¯ÇÇÐß
Assembly language	346	343	118	373	43	ø▁ÇÇ½Ó
Asterisk	582	234	531	44	44	╚¶ÇÇóÓ
Asynchronous	530	557	45	45	45	Ù÷ÇÇ¹Ó
AT Command Set	286	375	46	46	46	Â°ÇÇ╗ Ó
ATM	537	47	47	47	47	ƒ·ÇÇ╚ß
Attribute	230	181	169	48	48	¶²ÇÇÉß
Audit trail	148	328	49	49	49	¶ ÇÇÄß
AUI, Attachment Unit Interface	213	355	302	61	328	ÅâÇÇÑÒ
AUTOEXEC.BAT	81	128	580	41	181	ÑàÇÇÒÔ
Automatic head lock	281	52	52	52	52	ªêÇÇÝÒ

AWG	77	58	39	586	53	íïÇÇ■Ô
AZERTY keyboard	191	352	464	324	54	╩îÇÇßÔ
Backbone network	394	328	545	456	55	▄ÉÇÇ╟Ô
Background / foreground	383	312	413	56	56	└æÇÇµÒ
Backup	38	524	534	57	57	øöÇÇÒ
Balun transformer	111	554	566	39	328	└ûÇÇ╠Ô
Bandwidth	366	376	474	101	59	│ÿÇÇ┼Ô
Bar code	561	60	60	60	60	¶ÜÇÇìÔ
Baseband signaling	83	302	554	213	328	▓ØÇÇÀÒ
BASIC	311	121	215	118	62	ïƒÇÇØÒ
Batch file	234	230	181	63	63	░óÇÇèÒ
Battery backup	108	430	462	81	64	ÛñÇÇÒÔ
Baud	375	456	74	65	65	╣ºÇÇÔ
BBS, Bulletin Board System	185	375	503	532	385	—¬ÇÇ┴Ò
BCD	290	398	192	72	88	£«ÇÇ Ò
Beaconing	544	418	394	68	68	è▓ÇÇØÒ
Bell standard modems	375	96	45	530	258	ï┤ ÇÇÃÒ
Benchmark	163	337	363	372	581	ÁÀÇÇ_Ô
Bernoulli disk	281	17	57	71	71	▓╣ ÇÇ¼Ò
Binary	74	555	164	290	72	_╕ ÇÇÝÔ
BIOS	378	135	393	483	433	â¢ÇÇÊÒ
Bit	88	72	398	588	67	Û └ÇÇÊÔ
Bit-mapped	267	439	474	74	75	╣┬ÇÇ ├Ò
BIX, BYTE Information Exchange	411	351	201	410	76	┌─ÇÇäÒ
BNC connector	39	213	328	111	77	┴ãÇÇìÒ
BoCoEx & NACOMEX	408	567	78	78	78	´╔ÇÇ┤Ò
BOF, TOF, EOF	230	172	40	127	169	ä╦ÇÇàÔ
Boolean or logical operators	26	606	261	164	80	ý╬ÇÇÑÔ
Boot	73	114	580	51	125	ºÐÇÇéÒ
Bridge	263	318	328	485	22	Þ€ÇÇçÔ
Broadband/wideband	61	328	375	83	83	ÔÏÇÇíÒ
Bubble memory	90	133	575	350	84	├▄ÇÇ┘ Ò
Buffer	90	463	513	433	169	â▀ÇÇ■Ô
Bug and Debug	15	189	270	326	285	·ßÇÇÎÒ
Bus	135	430	369	576	87	╬õÇÇ═Ò
Byte	325	358	268	536	74	¥þÇÇ╬Ò
C-Language	43	343	260	560	89	┤ÚÇÇ÷Ò
Cache memory	468	522	350	90	90	┤ýÇÇ·Ò
CAD, Computer-Aided Design	95	122	165	508	91	▄¯ÇÇÒ
Carpal Tunnel Syndrome (CTS)	210	324	92	92	92	×±ÇÇ ├Ò
Carrier detect	375	486	93	93	93	╝§ÇÇëÔ
CAS-compliant	222	375	223	94	94	╩¸ÇÇÏÔ
CASE	91	508	180	351	95	Ô°ÇÇ¾Ò
CCITT	318	419	456	598	31	Ñ¹ÇÇ¬Ô
CD-I	98	438	491	164	30	°²ÇÇûÒ
CD-ROM	293	483	438	493	491	¸ÇüÇ┼Ó
Cell	591	514	23	99	99	┐ äüÇ¬Ó
Centronics	422	150	135	466	433	┌çüÇÍÓ
CGA, Color Graphics Adapter	478	197	101	274	439	ËèüÇ²ß
Chip	377	307	372	369	186	░ìüÇÿÓ
CIS, CompuServe Information Service	411	351	201	263	410	¬ÅüÇ¯Ó
CISC	306	479	215	104	104	ªæüÇÎß
Click	379	142	300	105	105	╝öüÇèÓ

Client-server	233	516	151	149	328	╚òüÇ╦ß
Clip art	187	75	280	274	107	¾ÖüÇÃÓ
Clock	366	462	614	64	108	íØüÇ¶Ó
Clone	299	120	368	109	109	ù*ƒ*üÇÓß
Cluster	310	495	547	281	244	ãíüÇ┴Ó
Coaxial cable	227	328	554	553	59	ÃóüÇ▒Ó
COBOL	294	112	112	112	112	ÒñüÇÁß
Code page switching	197	181	274	113	113	µªüÇ¬ß
Cold boot	580	81	413	299	128	┴¬üÇ»ß
COM port	486	501	375	181	299	ò¡üÇúÓ
Comma-quote-delimited	157	148	600	41	470	±«üÇ¡ß
Compaq	444	120	117	117	117	¦▒üÇÐß
Compiler	294	311	346	531	424	ø▓üÇúß
Composite monitor	478	552	101	119	119	Ö┤üÇüß
Computer	236	350	368	371	576	ÜÀüÇ┐ß
Computer languages	294	343	8	62	122	▄╢üÇ┌Ó
Computer program	120	294	417	306	503	®╗üÇ½ß
Concatenate	230	470	123	123	123	´╝üÇßß
Conditional/Unconditional branch	122	306	373	124	124	═¥üÇóÓ
CONFIG.SYS	128	81	580	41	181	┘┐üÇÛß
Contiguous	255	350	126	126	126	┘┬üÇòß
Control character	211	605	138	40	127	═─üÇ╬Ó
Control-Alt-Delete	81	413	181	580	299	ÄãüÇß
Conventional memory	362	466	469	205	129	µ╚üÇÕß
Convergence	183	478	439	130	130	╔╦üÇµÓ
Copy protection	458	132	503	509	131	û═üÇ┴ß
Copyright	131	458	509	503	565	©ðüÇßÓ
Core memory	84	90	350	133	133	âËüÇÑß
CP/M	413	181	415	560	369	ö€üÇËÓ
CPU, Central Processing Unit	369	73	307	473	102	öÏüÇñÓ
CR, Carriage Return	324	127	157	136	136	É┌üÇíß
Crash	15	155	287	81	137	Ä¦üÇÒÓ
CRC character	423	456	603	138	138	▐▀üÇÛß
CRT	376	571	262	199	139	┐ßüÇëÓ
CSMA/CD	302	328	213	401	87	²ÒüÇ╚ß
CUA, Common User Access	277	415	141	141	141	ÔþüÇ»ß
Cursor	300	320	335	379	548	╦ÚüÇ▀ß
Cybernetics	24	482	143	143	143	┼ÙüÇ¸Ó
Cylinder	281	244	547	144	144	╟ýüÇÛÓ
Daisy chain	312	501	135	87	145	─ÝüÇòß
Daisy wheel	182	305	330	146	146	*ƒ*´üÇ¯ß
DAT, Digital Audio Tape	57	164	289	534	268	ø±üÇ▄ß
Database	151	241	516	304	460	¤¶üÇÌÓ
Database server	106	233	151	148	328	═÷üÇÊÓ
DB connectors	100	87	422	501	166	▐¸üÇÕß
DBMS	460	148	516	472	151	¡·üÇÿß
DCA, Document Content Architecture	152	41	589	539	152	Ü²üÇâß
DCE and DTE	486	375	406	153	153	Ç üÇ┼ß
DDE, Dynamic Data Exchange	383	415	409	154	154	ëüüÇ┼Ò
Deadly embrace or deadlock	15	137	413	383	155	þäüÇ®Ô
Default	48	122	156	156	156	▐çüÇ └Ô
Delimiter	470	531	116	157	157	¤ëüÇÎÔ
Density	74	289	348	547	158	ÛèüÇôÒ

DES, Data Encryption Standard	26	16	159	159	159	├îüÇäÔ
Desktop computer	329	368	369	428	160	▒ÅüÇƒÒ
Device driver	433	413	285	558	379	¡æüÇ¡Ô
Device monitor	361	413	551	415	383	µöüÇÀÔ
Dhrystones	581	70	363	372	337	ºûüÇ¨Ò
Digital	30	147	165	164	164	ÖÖüÇ¸Ò
Digitizing tablet	91	164	379	274	165	€øüÇ█Ò
DIN connector	77	501	176	324	378	█ƒüÇâÔ
Dingbats	559	187	107	274	40	íüÇ╠Ô
DIP switch	447	430	433	285	168	£úüÇÐÔ
Directory	526	230	171	426	281	¦ñüÇ╩Ò
Directory hashing	169	171	220	170	170	òªüÇÌÒ
Directory structure	169	230	426	484	526	ã¿üÇ█Ô
Disc and Disk	281	244	245	349	172	╠¼üÇÎÔ
Disk cache	466	495	173	173	173	¡üÇÀÔ
Disk mirroring	172	281	174	174	174	¸▒üÇÄÔ
Diskless workstation	395	401	483	284	175	·│üÇ¶Ô
DIX connector	213	395	166	77	384	┴ÂüÇÙÒ
DJNR, Dow Jones News/Retrieval	411	410	539	177	177	©©üÇ╩Ò
DLLs, Dynamic Link Libraries	154	409	178	178	178	╬╗üÇôÔ
DMA	108	135	85	179	179	×¢üÇ┴Ò
Documentation	122	410	246	95	180	Ä└üÇµÒ
DOS	413	415	560	601	134	È┬üÇßÔ
Dot matrix printer	330	146	334	305	182	¯─üÇ╝Ò
Dot pitch, dot box	376	439	478	183	183	°┼üÇÈÒ
Double precision	122	588	184	184	184	ä╙üÇÔÒ
Download and upload	375	456	503	565	66	µ╔üÇÔÔ
DRAM, Dynamic RAM	517	466	522	577	102	Ä╦üÇ└Ò
DTP, Desktop Publishing	107	429	489	541	160	à╬üÇ¦Ô
Dumb terminal	139	351	537	538	592	ÐðüÇ©Ò
Dump	86	350	23	189	189	╗ËüÇ╔Ò
DVI	30	97	164	190	190	ÀÎüÇôÔ
Dvorak keyboard	352	54	464	324	191	À┌üÇ¾Ô
EBCDIC	67	28	31	40	192	┬¦üÇ×Ò
Echo	375	423	456	193	193	ü■üÇÂÒ
Edge connector	378	430	194	194	194	═ÓüÇ─Ò
EDI, Electronic Data Interchange	201	365	599	272	598	■ÔüÇàÒ
EFT, Electronic Funds Transfer	375	537	196	196	196	îµüÇ¤Ô
EGA, Enhanced Graphics Adapter	197	101	602	439	197	▓ÞüÇ©Ô
EISA	356	315	217	198	198	╔ÛüÇåÔ
EL Displays	262	571	139	332	199	ýüÇýÒ
Electronic forum acronyms	28	18	201	597	200	═üÇ´Ô
Electronic Mail, E-mail	328	195	599	365	272	Ñ═üÇ¬Ò
Elevator seeking	328	17	592	281	613	═§üÇÏÔ
Embedded command, embedded system	127	211	605	203	203	è°üÇöÒ
Emoticon	200	201	300	204	204	ª¹üÇ·Ô
EMS	129	361	362	604	469	°²üÇ│Ò
Enabled / Disabled	433	410	206	206	206	ôüéÇ╬ß
Encapsulation	412	409	585	207	207	ýééÇ¤Ó
End user	122	278	503	564	208	áâéÇßß
EPS, Encapsulated PostScript	330	449	209	209	209	▄äéÇ┘ß
Ergonomics	564	92	592	210	210	½çéÇ¯Ó
Escape sequence	128	605	31	211	211	éëéÇ├Ó

ESDI	493	491	519	212	212	ñïéÇ╗ß
Ethernet	544	395	140	39	456	ÆìéÇ€ß
ExCA, Exchangeable Card Architecture	431	214	214	214	214	ÈæéÇ┼Ó
Execution	122	181	104	234	215	½ÆéÇ¨Ó
Expanded memory	205	218	362	216	216	╢öéÇíÓ
Expansion slot	378	194	430	610	315	ûùéÇÓÓ
Extended memory	205	216	362	604	455	ÁÖéÇçß
FASST	212	493	491	219	219	©£éÇæÓ
FAT, File Allocation Table	6	110	230	181	296	€ƒéÇƒÓ
Fault tolerant	57	562	221	221	221	ÛíéÇ¢ß
FAX board	223	375	96	94	222	¥ñéÇÐÓ
FAX, Facsimile Communication	222	96	201	223	223	éºéÇüÓ
FCC Certification	477	429	224	224	224	î¬éÇËß
FDDI	31	227	302	328	225	±¡éÇ╠ß
Femtosecond	387	435	108	462	226	í░éÇƒß
Fiber Optics	225	111	333	554	227	©▓éÇÜÓ
FIFO / LIFO	122	369	520	23	228	§┤éÇíÓ
Fifth generation computer	236	494	540	252	229	┼ÀéÇ┌Ó
File	470	169	171	426	79	ïë╣éÇ┐ß
File compression	38	497	230	231	231	╝╝éÇêÓ
File Control Block, FCB	230	413	232	232	232	¼┐ éÇéÓ
File server	328	592	106	55	233	Â┴éÇ´Ó
Filename extensions	230	426	582	44	234	ú─éÇèß
Firmware	453	483	575	508	235	ôÃéÇçß
First generation computer	494	540	252	229	236	¥╔éÇèß
Fixed disk	244	281	237	237	237	ó╦éÇ▄Ó
Fixed point	242	238	238	238	238	ú╠éÇØÓ
Flag	498	239	239	239	239	▄═éÇ¬ß
Flash EPROM	483	453	431	240	240	Ñ¤éÇ_Ó
Flat file	148	230	151	241	241	çÊéÇ╠Ó
Floating point arithmetic	238	354	363	242	242	ÖËéÇ═Ó
Floating Point Unit, FPU	135	242	354	243	243	▄€éÇ€ß
Floppy disk	281	237	9	495	518	ÇÎéÇÎß
Floptical drives	292	4	5	547	491	┬ ┌éÇìß
Flow chart	122	180	246	246	246	³¦éÇúÓ
Folio	304	148	247	247	247	┘ ÌéÇ╠ß
Font	556	187	167	248	248	╣ÓéÇêÓ
Footlambert	571	249	249	249	249	ÝÒéÇÚÓ
Formatting	220	495	250	250	250	¨õéÇèÓ
FORTRAN	337	294	339	251	251	½µéÇ€ß
Fourth generation computer	229	540	494	236	252	╢ÚéÇîÓ
Fractal geometry	274	474	253	253	253	ãÛéÇ¼Ó
Fractional T-1	533	164	554	254	254	ÃýéÇÆÓ
Fragmentation	342	126	255	255	255	ê¯éÇÉß
Freeware	510	458	508	565	256	ùéÇ¿Ó
FTAM	230	272	257	257	257	ò±éÇ╝ß
Full-duplex, half-duplex, simplex	45	530	69	258	258	╢¾éÇíÓ
Function keys	324	589	429	259	259	Ç§éÇÚÓ
Function prototyping	89	118	260	260	260	û¸éÇóÓ
Fuzzy logic	80	24	261	261	261	ª¨éÇ▄ß
Gas-Plasma displays	332	439	571	262	262	ý¹éÇèß
Gateway	416	328	82	485	598	┘ ■éÇóÓ
GEDCOM	148	230	264	264	264	ÛÇéÇÆÒ

Gender mender	150	77	273	422	501	─âéÇåÔ
GEnie	411	351	201	410	266	ÝàéÇ£Ô
GIF, Graphics Interchange Format	456	187	474	75	267	åçéÇäÒ
Gigabyte	536	88	325	358	268	ªèéÇ▄Ô
GIGO, Garbage-In, Garbage-Out	122	269	269	269	269	ÎîéÇ▁Ô
Glitch	86	137	326	270	270	èÄéÇ¹Ò
Global	122	514	589	271	271	ùÉéÇ¿Ô
GOSIP	599	365	257	201	416	×ÆéÇãÒ
GPIB, HPIB	433	441	273	273	273	╝ûéÇ«Ô
Graphics mode	277	40	597	539	274	¦ÿéÇüÔ
Grep	582	560	275	275	275	ÙÜéÇ¯Ò
Groupware and CSCW	24	589	276	276	276	▁ØéÇ«Ô
GUI, Graphical User Interface	300	490	585	141	277	ËáéÇÓÔ
Hacker	208	564	391	278	278	ªúéÇ¾Ò
Half-height	9	172	281	546	244	¢ªéÇæÒ
Hand scanner	489	91	107	160	280	©®éÇÔÒ
Hard disk	583	244	284	237	547	§¼éÇºÒ
Hard disk interface standards	519	301	212	491	31	ã»éÇ╣Ò
Hard disk partition	144	340	281	496	6	³│éÇ└Ô
Hardcard	217	281	430	284	284	çÀéÇÿÔ
Hardware	433	508	161	285	285	«╣éÇòÔ
Hayes-compatible	46	375	286	286	286	õ╢éÇÉÔ
Head crash	137	172	287	287	287	ú╝éÇàÒ
Heap	255	350	288	288	288	ª¥éÇâÔ
Helical-scan recording	57	461	524	289	289	╙└éÇÊÒ
Hexadecimal	72	74	192	88	290	▁─éÇ°Ô
HGC, Hercules Graphics Card	197	439	474	291	291	üÃéÇ®Ô
High density diskette	2	1	245	518	4	¥╔éÇîÔ
High Sierra specification	483	98	293	293	293	Ö╦éÇ┌Ò
High-level language	251	343	122	294	294	╩═éÇ╔Ô
Home computer	429	329	368	120	428	Æ╬éÇ┴Ò
HPFS, High Performance File System	220	415	230	296	296	þðéÇÑÒ
HST, High Speed Technology	375	374	456	297	297	¶ËéÇÍÔ
Hypertext software	508	298	298	298	298	Ó€éÇ├Ô
IBM-compatible	120	181	285	508	440	ÇÏéÇÓÒ
Icon	204	277	379	274	300	ƒ┌éÇ╙Ò
IDE, Integrated Drive Electronics	282	212	493	519	301	ÿ¦éÇ«Ô
IEEE 802 Standards	416	61	213	140	328	┌▀éÇÚÔ
Index	230	148	316	303	303	ÁÔéÇÙÒ
Infobase	247	148	304	304	304	ÆÕéÇâÒ
Ink jet printer	330	182	305	305	305	ïþéÇëÔ
Instruction	122	373	479	531	306	█ÞéÇÎÒ
Integrated Circuit	102	430	499	186	307	▁ÚéÇüÒ
Interactive	122	564	308	308	308	¹ýéÇ╣Ô
Interlaced, non-interlaced	309	376	571	602	309	┴ÝéÇ¡Ò
Interleave factor	281	547	110	244	495	┼éÇÏÔ
Interpreter	294	476	118	215	62	¤¶éÇçÔ
Interrupt	135	73	314	312	312	ð÷éÇ±Ò
IPX/SPX	456	328	592	418	313	È¨éÇãÒ
IRQ, Interrupt Request	312	501	314	314	314	▒³éÇàÒ
ISA bus	198	356	217	428	378	· éÇõÔ
ISAM	500	468	470	303	316	╖üâÇ┌ß
ISDN	375	395	533	317	317	╬ââÇ▁ß

ISO, and its OSI	31	96	416	550	318	½çâÇîÓ
Join	148	151	516	319	319	╔èâÇ├Ó
Joystick	142	335	379	548	320	¯îâÇ╠Ó
Jumper or shunt	430	321	321	321	321	┬ÅâÇÏß
Justified	589	322	322	322	322	ÕæâÇÿß
Kermit	456	603	607	612	323	÷ôâÇèß
Keyboard and Keypad	464	352	54	191	324	úùâÇûÓ
Kilobyte	358	268	536	88	325	ÈÜâÇÝÓ
Kludge	270	86	326	326	326	îøâÇ┘ ß
Laddr	491	415	458	327	327	┬£âÇÔÓ
LAN, Local Area Network	394	353	227	233	579	¹ØâÇãß
Laptop computer	332	160	368	399	329	ðáâÇ¤Ó
Laser printer	305	449	334	182	433	■óâÇ»Ó
LAWN or Wireless LAN	328	213	331	331	331	¹ÑâÇ±ß
LCD	329	376	571	332	332	Ë¿âÇªß
LED	28	499	333	333	333	ß½âÇ╔Ó
Letter quality and NLQ	146	305	474	334	334	╗¼âÇÕÓ
Light pen	379	142	320	548	335	Å¡âÇØß
Linker	417	118	215	43	336	¶»âÇÊß
Linpack	70	163	363	372	581	¿▒âÇýÓ
Lisp	24	452	294	338	338	µ┤âÇóÓ
Livermore Loops	70	163	363	372	581	îÀâÇ²ß
Logical vs Physical Drives	283	281	340	340	340	º╢âÇ¯Ó
Login / Logout	16	328	396	341	341	Ó¢âÇ╬Ó
Lost chains	122	169	181	230	281	ê┐ âÇ´ß
Low-level language	43	89	294	343	343	╝┬âÇ¸ß
LPT1, LPT2, LPT3	422	100	150	14	344	┬─âÇéß
Machine dependency	122	43	560	89	345	┬┼âÇ¾ß
Machine language	8	43	122	306	346	©╚âÇ▌Ó
Macro	306	514	347	347	347	£╩âÇÍÓ
Mag tape	57	410	500	534	13	¸╠âÇÚß
Magneto-optical disc drive	172	491	5	349	349	½¤âÇ┐ ß
Main memory	133	84	466	576	575	▒ÊâÇãÓ
Mainframe	135	236	371	120	494	┤€âÇ«Ó
Maltron Keyboard	324	191	464	54	352	èÎâÇÙß
MAN, Metropolitan Area Network	579	328	394	227	353	╩┘ âÇÜß
Math Coprocessor	369	242	102	354	354	ì▌âÇ┴Ó
MAU or MSAU	544	3	213	592	355	ë■âÇ └Ó
MCA, Micro Channel Architecture	198	457	59	162	356	ßÔâÇ¸Ó
MDA, Monochrome Display Adapter	183	291	439	474	357	ÝÕâÇ│Ó
Megabyte	268	536	88	325	358	¡µâÇØß
Memory chip	102	499	507	359	359	«Þâ ÇÅÓ
Memory paging	573	205	558	469	360	▌Ùâ Ç°Ó
Memory resident	551	162	361	361	361	É¯âÇ▄ß
Memory, Extended vs Expanded	129	205	216	218	604	═´âÇÄß
MFLOPS	70	163	242	581	363	¢▁âÇèß
MFM, Modified Frequency Modulation	481	519	282	364	364	╢¶âÇ╠ß
MHS, Message Handling System	272	599	201	416	598	±÷âÇäß
MHz, megahertz	462	135	108	59	366	Ù°âÇÝÓ
Mickey	379	142	367	367	367	┐ ·âÇ┘ ß
Microcomputer	160	329	429	444	295	é¹âÇ┘ ß
Microprocessor	135	102	499	368	369	·²âÇÓÓ
MIDI adapter	164	370	370	370	370	þüâÇ«Ô

Minicomputer	351	368	120	494	371	ÉäâÇ┌Ô
MIPS	70	163	307	363	581	çåâÇ╔Ô
Mnemonic	306	43	346	18	373	ùëâÇíÔ
MNP, Microcom Networking Protocol	375	456	297	374	374	²èâÇÍÔ
Modem	65	185	69	374	442	ÝìâÇíÔ
Monitor	139	382	552	571	376	ñÅâÇ┘Ò
MOS, PMOS, NMOS, CMOS	499	466	102	377	377	┴æâÇ┘Ô
Motherboard	102	194	217	430	315	┘öâÇ«Ò
Mouse	142	107	367	320	548	╩ûâÇ¿Ò
MPC, Multimedia PC	98	299	380	380	380	±ÜâÇ¦Ô
MTBF	281	285	381	381	381	ÇØâÇ÷Ò
Multi-sync monitor	376	571	382	382	¸áâÇ■Ô
Multitasking	135	454	560	415	585	êíâÇ¿Ò
N-type connector	213	111	150	77	176	¢úâÇãÒ
N81 or N-8-1	423	375	523	66	385	üñâÇÒÒ
Named pipes	394	328	415	437	386	▒ªâÇçÒ
Nanosecond	435	226	108	462	387	¤ºâÇüÒ
NAPLPS	456	31	267	388	388	¤¬âÇþÔ
Native mode	43	118	346	454	389	Á¼âÇ╚Ò
NCGA	70	458	390	390	390	û»âÇ═Ò
Nerd	278	86	391	391	391	¿│âÇ╔Ô
NetBEUI	396	393	161	35	392	¬ÂâÇÃÒ
NetBIOS	35	73	328	395	392	Ê©âÇµÒ
Network	353	328	579	419	394	ƒ╗âÇÅÔ
Network interface card	393	176	213	39	544	þ╝âÇ¨Ô
Network Operating System, NOS	233	328	393	341	394	Ø┐âÇôÒ
Neural networking	24	397	397	397	397	ê┬âÇùÒ
Nibble or nybble	88	74	67	588	398	¸┼âÇàÔ
NiCad batteries	329	399	399	399	399	úÃâÇ╩Ô
NLM, NetWare Loadable Module	328	413	233	400	400	ª╔âÇ┴Ô
Node	394	430	537	592	401	¹╦âÇ±Ô
Notebook PC	444	429	368	402	402	î═âÇ¤Ô
NSTL	508	70	403	403	403	µ╬âÇîÔ
NTSC	421	474	478	404	404	öÐâÇ╝Ô
Null	40	127	406	405	405	¿ÈâÇ■Ô
Null modem cable	486	501	375	153	150	╗ÍâÇ▒Ò
OCR, Optical Character Recognition	280	489	407	407	407	Æ┘âÇ╔Ô
OEM, Original Equipment Manufacturer	567	78	408	408	408	Ô█âÇ└Ò
OLE, Object Linking and Embedding	154	514	589	207	409	Û¦âÇúÒ
On-line / Off-line	433	180	348	13	411	èÓâÇÚÒ
On-line services	375	394	201	410	411	█ÒâÇ´Ô
OOP, Object-oriented programming	106	516	122	207	412	╣µâÇ═Ô
Operating system	181	415	560	601	134	ïÞâÇöÔ
Orphan/widow	589	414	414	414	414	ÝÚâÇ¶Ò
OS/2	413	181	369	383	296	┴ÙâÇùÒ
OSI Model	318	456	550	302	96	Å´âÇãÒ
Overlay	573	336	122	350	417	®═âÇ■Ò
Packet	512	419	68	418	418	┐¶âÇ¶Ô
Packet switching networks	418	598	579	599	419	¦÷âÇ²Ô
Pair-kerning	443	556	187	420	420	╣¨âÇ£Ô
PAL and SECAM	404	474	421	421	421	Ø¹âÇãÒ
Parallel port	501	100	344	150	486	ô■âÇ©Ô
Parity bit	138	456	385	423	423	ÑÇäÇæÓ

Parse	531	118	122	424	424	ååäÇÂß
Pascal	25	89	122	425	425	ÙàäÇÏÓ
Pathname	171	169	230	582	426	╟çäÇ■ß
PC Forth	427	413	427	427	427	ÊëäÇÜÓ
PC, PC-XT, PC-AT	369	368	244	429	160	├îäÇËÓ
PC, Personal Computer	160	368	444	329	120	ÖÄäÇ┐Ó
PCB, Printed Circuit Board	307	194	102	321	430	ðÉäÇ¬ß
PCMCIA	307	240	214	431	431	åôäÇÅÓ
Perfory & pin feed	182	549	441	432	432	ûûäÇ│Ó
Peripheral device	206	285	410	161	433	╬ÿäÇ¬ß
PGA, Professional Graphics Adapter	434	434	434	434	434	ÜäÇðß
Picosecond	226	387	108	462	435	▒£äÇéß
PIF, Program Information File	585	122	436	436	436	€ØäÇ├ß
Pipe	386	413	181	415	437	╬áäÇ─Ó
Pit	98	97	438	438	438	êóäÇÜß
Pixel	183	474	130	439	439	¹ñäÇ┤Ó
Platform	299	285	440	440	440	ìªäÇ¹ß
Plotter	433	549	273	441	441	╗ºäÇ¨ß
Pocket modem	375	501	150	480	442	»¬äÇ■Ó
Points and picas	420	556	443	443	443	¯¼äÇ╗ß
Portable computer	329	368	429	402	160	³»äÇÊß
Portrait and landscape	589	187	445	445	445	ð▒äÇôß
POS, Point of Sale	60	407	446	446	446	┌ÁäÇµß
POS, Programmable Option Select	168	356	321	447	447	©©äÇ┌ß
POST	135	179	466	483	81	Ü╗äÇðß
PostScript	209	330	449	449	449	½┐äÇ╟Ó
Precedence	531	450	450	450	450	─┬äÇ×ß
Prodigy	411	274	101	410	451	éãäÇÙÓ
PROLOG	24	338	294	452	452	µ╙äÇÊÓ
PROM, EPROM, and EEPROM	483	102	466	453	453	Ê╦äÇÃÓ
Protected memory	369	383	455	469	454	▁═äÇ╬ß
Protected mode	469	573	383	135	454	╗¤äÇÝß
Protocol	65	323	603	607	612	¼ÊäÇ¤ß
PS/2	356	368	457	457	457	¢ÈäÇóÓ
Public domain	256	510	122	132	458	¤ÏäÇ┤Ó
Pull-down menu	584	459	459	459	459	ì┌äÇ╟Ó
QBE, Query By Example	516	148	151	20	460	À█äÇßÓ
QIC, Quarter inch cartridge tape	57	348	524	38	461	ƒÌäÇÁÓ
Quartz crystal	108	366	64	462	462	íÓäÇ┘Ó
Queue	85	228	463	463	463	¬ÒäÇ═Ó
QWERTY keyboard	54	352	324	191	464	®õäÇËß
RAID	174	17	233	465	465	ëÚäÇÿÓ
RAM	102	522	577	186	517	┐ÚäÇäß
RAM disk / VDISK	129	205	218	466	467	ýýäÇ┤Ó
Random access	316	466	500	468	468	½¯äÇÊß
Real mode	455	383	573	129	135	│äÇ╨ß
Record	148	151	471	470	470	ñ¾äÇÁß
Record locking	148	151	230	328	470	â¸äÇñÓ
Referential integrity	151	516	472	472	472	ƒ·äÇÈÓ
Register	23	520	306	135	473	┐²äÇÄÓ
Resolution	439	183	334	59	474	Ò äÇ¦Ó
Rewritable optical disk	98	475	475	475	475	ÑéäÇñÔ
REXX	63	121	311	476	476	¹àäÇü�ô

RFI, Radio Frequency Interference	224	368	369	477	477	ÌêäÇ´Ò
RGB monitor	119	376	537	552	478	ÿïäÇòÔ
RISC technology	104	306	479	479	479	®ìäÇ▉Ô
RJ-11, RJ-45	554	375	566	480	480	·ÉäÇ¤Ô
RLL, Run Length Limited	364	519	282	481	481	└ôäÇ¦Ô
Robotics	24	143	397	482	482	³òäÇÄÒ
ROM, Read Only Memory	73	453	466	240	483	ÿÿäÇ³Ô
Root directory	171	230	169	526	181	ýÖäÇ╗Ò
Router	82	263	318	456	22	┴£äÇÛÔ
RS-232 interface	115	406	501	153	486	«ƒäÇòÔ
RTF, Rich Text Format	152	589	539	487	487	êóäÇßÔ
SAA, Systems Application Architecture	508	122	456	488	488	ÈúäÇÜÒ
Scanner	280	187	433	489	489	┼ªäÇ¬Ô
Scroll	300	379	490	490	490	╩®äÇ╣Ô
SCSI	31	98	282	493	491	│½äÇ»Ò
SDF, Standard Data Format	230	41	470	148	492	·«äÇÿÔ
SDLP	98	212	491	456	493	¯░äÇÂÔ
Second generation computer	540	252	120	236	229	½┤ äÇòÔ
Sector	172	310	547	110	495	▉ÁäÇªÒ
Segment	332	333	417	573	496	Þ©äÇ╩Ô
Self-extracting program	38	231	497	497	497	Õ╠äÇ┼Ô
Semaphore	239	383	498	498	498	╗╝äÇÁÒ
Semiconductor	430	369	102	377	499	▒¥äÇÆÔ
Sequential access	230	316	468	13	500	┐äÇÒÒ
Serial port	115	422	486	442	501	Þ┴äÇ´Ô
Shadow RAM	17	73	466	502	502	┌├äÇƒÔ
Shareware	565	42	132	122	503	╣┼äÇÌÒ
Sheet feeder	549	504	504	504	504	é╚äÇöÒ
Shell	413	415	505	505	505	Î╔äÇêÒ
SIG, Special Interest Group	66	506	506	506	506	▒═äÇ¾Ô
SIP, DIP, SIMM	359	17	430	466	507	´¤äÇ╗Ô
Software	235	285	483	503	508	└ÊäÇ¶Ô
Software piracy	131	132	458	509	509	¸ËäÇÑÔ
Software virus	508	122	458	256	66	óÍäÇ┐ Ò
Source code	122	527	121	511	511	°┘ äÇ÷Ò
Source routing	82	485	394	328	512	└▄äÇ®Ô
Spool	56	433	513	513	513	þ¦äÇ©Ò
Spreadsheet	99	122	591	514	514	ÕßäÇÎÔ
SPS, Stand-by Power Supply	64	529	562	515	515	ÍõäÇõÔ
SQL, Structured Query Language	106	148	460	151	472	ÑþäÇæÔ
SRAM, Static RAM	186	466	522	577	102	¡ÛäÇ╚Ô
SS/DD, DS/DD, DS/HD	5	9	244	292	518	ÆýäÇÛÒ
ST506 and ST412	212	301	282	493	519	¥´äÇ±Ò
Stack	228	23	473	350	520	î¾äÇƒÔ
Static electricity	32	608	521	521	521	è§äÇßÒ
Static-column RAM	466	102	186	522	522	╬¨äÇ×Ô
Stopbits	501	115	375	66	385	ë¹äÇ╠Ô
Streaming tape	57	461	348	524	524	¡■äÇ╬Ô
Structured programming	122	246	525	525	525	Â äÇ Ò
Subdirectory	230	484	171	169	181	æéàÇÌÓ
Subroutine or subprogram	122	511	527	527	527	ÏâàÇ └ß
Super VGA	439	474	569	528	602	»åàÇ┐ Ó
Surge protector	515	562	529	529	529	ÉçàÇ └ß

Synchronous	45	557	530	530	530	ÄïàÇ╟Ó
Syntax	118	424	306	450	122	¯îàÇÆß
SysOp	66	532	532	532	532	·ìàÇýß
T-1	254	164	554	533	533	▒ÅàÇÄß
Tape backup	57	348	524	13	534	ÓÆàÇ°ß
TCP/IP	456	416	535	535	535	€òàÇúß
Terabyte	88	325	358	268	536	Áÿà Ç²ß
Terminal	139	188	538	592	47	ªÜàÇòÓ
Terminal emulation	188	350	537	538	538	╣£àÇ┤Ó
Text mode	40	274	28	152	539	ðƒàÇòÓ
Third generation computer	252	229	494	236	540	÷íàÇ┴ß
TIFF	187	489	541	541	541	çúàÇ▒ß
Time slicing	383	350	542	542	542	¦ÑàÇÑß
Token-passing	39	395	544	543	543	■ªàÇûß
Token-ring	554	213	395	39	512	à®àÇ┼Ó
Topology	328	39	213	544	55	ê¼àÇÆß
Tower case	160	279	368	546	546	ï«àÇïß
Track	310	495	348	13	98	Û▒àÇ┘ß
Trackball	142	320	335	379	548	÷│àÇïß
Tractor feed mechanism	432	441	504	549	549	·ÁàÇ²ß
TRON Project	96	318	416	550	550	´©àÇ»ß
TSR	122	361	558	551	551	î╝àÇƒÓ
TTL monitor	119	376	478	552	552	─┐àÇÓÓ
Twinaxial cable	111	554	553	553	553	ù └àÇ«Ó
Twisted pair	111	213	227	544	566	©┴àÇöÓ
Two's complement	72	555	555	555	555	──àÇµÓ
Typeface	330	420	443	556	556	øãàÇ┘Ó
UART,USRT,USART	102	45	530	557	557	î╚àÇ╩Ó
UMA and UMBs	466	360	551	161	10	À╩àÇ▒Ó
Unicode	40	192	559	559	559	é═àÇ╝Ó
UNIX	601	413	415	181	560	äðàÇ■ß
UPC, Universal Product Code	60	446	561	561	561	╟ÊàÇÄß
UPS, Uninterruptible Power Supply	221	515	529	399	562	╬€àÇ¦ß
Upward compatible	508	433	122	563	563	ÏàÇªß
User-friendly	208	210	278	564	564	û ┌àÇµß
User-supported software	132	503	42	122	565	«■àÇâß
UTP	554	58	480	566	566	åÌàÇßÓ
VAR, Value Added Reseller	78	408	567	567	567	©ÓàÇ╣ß
VBI, Vertical Blanking Interval	486	568	568	568	568	╟ßàÇ▄ß
VESA	528	439	571	569	569	┴ÕàÇÌÓ
VGA, Video Graphics Array	602	197	570	183	570	®þàÇïÓ
Video Display Technology	139	199	332	333	571	├ÛàÇ─Ó
Virtual disk	129	205	218	466	572	éÝàÇéß
Virtual memory	361	417	496	336	573	├àÇîÓ
Voice mail	201	574	574	574	574	Ý_àÇàß
Volatile memory	235	453	466	350	575	ó÷àÇÖÓ
Von Neuman architecture	29	135	350	371	351	³¸àÇïÓ
VRAM, Video RAM	473	466	102	186	517	¯·àÇ╣ß
Wait state	135	215	578	578	578	╠²àÇ┤ß
WAN, Wide Area Network	419	353	328	394	579	ÊÇàÇïÔ
Warm boot	81	128	413	114	299	íâàÇßÔ
Whetstones	363	70	337	163	372	¡åàÇºÔ
Wildcards	234	426	44	275	582	»ëàÇ─Ô

Winchester disk	284	237	281	583	583	┐îàÇÝÔ
Window	205	383	459	585	584	ÐÄàÇýÒ
Windows	413	277	274	383	584	╩ÆàÇ Ô
Wire wrap	430	586	586	586	586	╠ôàÇ╚Ò
WNIM	45	394	579	328	587	·òàÇ¤Ô
Word	74	88	350	466	87	¡ùàÇæÔ
Word Processing	122	259	429	589	589	ïÖàÇÈÔ
Word wrap	589	590	590	590	590	¾øàÇìÔ
Worksheet	514	234	99	591	591	Ë£àÇ¥Ô
Workstation	175	394	395	537	55	é×àÇ┼Ò
Worm	510	86	270	593	593	╠áàÇ┴Ô
WORM disk	97	98	594	594	594	§óàÇ±Ò
Write precompensation	144	281	547	595	595	┐ÑàÇ┬Ô
Write-protect	244	348	5	596	596	È¿àÇ╚Ò
WYSIWYG	589	277	597	597	597	ü½àÇºÒ
X.25	96	485	579	456	419	┴¡àÇ¸Ò
X.400	365	272	416	96	598	º▒àÇÔÒ
xBase	148	151	600	600	600	═│ àÇ÷Ò
XENIX	560	413	415	299	601	¢ÂàÇæÔ
XGA, Extended Graphics Adapter	474	309	197	602	602	■ÀàÇÞÔ
Xmodem	607	456	323	612	138	¢╣àÇ ┌Ò
XMS	362	205	469	161	129	Æ¢àÇ╚Ô
XON / XOFF	127	433	605	605	605	│ └àÇ▓Ô
XOR, exclusive OR	80	606	606	606	606	Î├àÇƒÔ
Ymodem	612	456	603	323	607	»ãàÇµÔ
ZAP	148	521	32	359	608	╔àÇßÔ
Zero suppression	376	609	609	609	609	·╠àÇ°Ô
Zero-slot or RS-232 LAN	217	486	395	328	610	·═àÇõÔ
ZIP file	38	231	611	611	611	¤¤àÇ»Ò
Zmodem	603	456	323	607	458	ÀÊàÇ╦Ô
Zone recording	547	172	17	202	281	╬€àÇÌÔ
Zulu time or GMT	108	462	366	614	614	°ÏàÇåÔ