ENTRY,C,38	S1,N	S2,N	S3,N	S4,N	S5,N	DEFINITION,C,6
1.2 MB floppy	9	289	241	2	7	Ô„€€Žà
1.44 MB microdiskette	4	289	11	5	2	ž‡€€«á
10Base	211	299	561	352	540	ÌŠ€€åà
2.88 MB microdiskette	5	241	355	490	2	¦□€€Îá
3.5 inch disk	11	2	241	4	9	ñ□€€çá
32-MByte barrier	179	280	355	490	6	‰•€€úà
360 K floppy	9	241	1	2	7	□˜€€ðà
4GL,3GL...	149	43	291	511	343	Þš€€äá
5.25 inch disk	241	276	278	7	1	Ç□€€Óá
640K barrier	127	203	322	553	461	□¢€€ïà
720 K microdiskette	2	241	5	1	11	©¥€€¼à
8514/A	353	306	195	469	597	å§€€žà
9-track tape	345	542	406	495	419	ðª€€¥à
A/B switch	418	429	341	14	14	æ¬€€Ûá
Abend, abort	135	153	212	15	15	»®€€°à
Access code/password	338	503	120	16	16	□¯€€¿á
Access time	23	133	103	107	70	Ú±€€âà
Acronym	28	370	198	18	18	Ç´€€†à
Active hub/passive hub	39	325	390	397	540	áµ€€Úá
Ad hoc query	146	511	456	20	20	ª¹€€íà
Ada	120	291	421	201	21	Ÿº€€Ìá
Adaptive routing	480	390	22	22	22	½¾€€Ôà
Address	468	347	397	187	515	é¿€€Üà
AI, Artificial Intelligence	393	448	477	335	258	‘Á€€‘á
ALGOL	120	291	421	18	25	”Å€€°à
Algorithm	303	522	120	80	26	ÄÇ€€Šà
Alpha/beta testing	282	503	27	27	27	åÈ€€äá
Alphanumeric	370	18	28	28	28	èÊ€€ìà
ALU, Arithmetic Logic Unit	366	468	304	571	29	ÁË€€ à
Analog	162	30	30	30	30	ÏÎ€€¡á
ANSI	40	190	315	95	31	¢Ð€€âá
Anti-static	137	426	516	603	32	˜Ó€€Çà
Antialiasing	373	469	271	33	33	»Ö€€□à
AOL, America Online	407	199	271	195	406	¬×€€Òá
API	409	120	227	389	466	üÙ€€Çá
APL, A Programming Language	120	28	344	36	36	ÔÜ€€¼á
Archive bit	57	38	227	74	179	½à€€›à
Archive files (*.ARC)	228	492	519	231	606	‘â€€à
ARCnet	211	391	539	61	540	èä€€èá
ASCII	190	554	31	41	40	æè€€¯à
ASCII text file	40	227	28	125	487	Ùë€€Ëà
ASP	498	560	130	120	42	Ñî€€×á
Assembly language	343	340	116	370	43	›ò€€□à
Asterisk	577	231	526	44	44	Èô€€Óà
Asynchronous	525	552	45	45	45	ëö€€àà
AT Command Set	283	372	46	46	46	¶ø€€Ìà
ATM	532	47	47	47	47	Ÿú€€¡á
Attribute	227	179	167	48	48	ôý€€Üá

Audit trail	146	325	49	49	49	ôÿ€€□á
AUI, Attachment Unit Interface	211	352	299	61	325	□ƒ€€ÿã
AUTOEXEC.BAT	81	126	575	41	179	¥…€€Ûâ
Automatic head lock	278	52	52	52	52	¥ˆ€€Ôã
AWG	77	58	39	581	53	‹€€‹â
AZERTY keyboard	189	349	460	321	54	ÉŒ€€»â
Backbone network	390	325	540	452	55	Û□€€Áâ
Background / foreground	380	309	409	56	56	¿‘€€,ã
Backup	38	519	529	57	57	š”€€»ã
Balun transformer	110	549	561	39	325	¿–€€˜â
Bandwidth	363	373	469	100	59	²˜€€¦â
Bar code	556	60	60	60	60	óš€€úâ
Baseband signaling	83	299	549	211	325	±□€€–ã
BASIC	308	119	212	116	62	×Ÿ€€Åã
Batch file	231	227	179	63	63	°¢€€Íã
Battery backup	107	426	458	81	64	é¤€€Öâ
Baud	372	452	74	65	65	¸Š€€□â
BBS, Bulletin Board System	183	372	498	527	179	Ãª€€¡ã
BCD	287	394	190	72	88	›®€€¶ã
Beaconing	539	414	390	68	68	‰²€€óã
Bell standard modems	372	95	45	525	255	Š´€€»ã
Benchmark	161	334	360	369	576	´·€€Úâ
Bernoulli disk	278	17	57	71	71	±¹€€ÿã
Binary	74	550	162	287	72	ñ»€€òâ
BIOS	375	133	389	478	429	,½€€ùã
Bit	88	72	394	583	67	éÀ€€¶â
Bit-mapped	264	435	469	74	75	¸Â€€õã
BIX, BYTE Information Exchange	407	348	199	406	76	ÙÄ€€¼ã
BNC connector	39	211	325	110	77	ÀÆ€€Òã
BoCoEx & NACOMEX	404	562	78	78	78	îÉ€€Ýã
BOF, TOF, EOF	227	170	40	125	167	ƒË€€°â
Boolean or logical operators	26	601	258	162	80	ëÎ€€³â
Boot	73	113	575	51	123	¦Ñ€€óã
Bridge	260	315	325	480	22	çÕ€€îâ
Broadband/wideband	61	325	372	83	83	áØ€€Øã
Bubble memory	90	131	570	347	84	ÂÛ€€…ã
Buffer	90	459	508	429	167	,ß€€´â
Bug and Debug	15	187	267	323	282	ùá€€”ã
Bus	133	426	366	571	87	Íä€€£ã
Byte	322	355	265	531	74	½ç€€”ã
C-Language	43	340	257	555	89	³é€€èã
Cache memory	463	517	347	90	90	³ì€€¿ã
CAD, Computer-Aided Design	94	120	163	503	91	Ûî€€¸ã
Carpal Tunnel Syndrome (CTS)	208	321	92	92	92	□ñ€€‘ã
Carrier detect	372	481	93	93	93	»õ€€˜â
CASE	91	503	178	348	94	É÷€€□â
CCITT	315	415	452	593	31	Œù€€úã
CD-I	97	434	486	162	30	ßü€€šâ
CD-ROM	290	478	434	488	486	Þþ€€□ã

Cell	586	509	23	98	98	¦,□€Ïá
Centronics	418	148	133	461	429	Á…□€³á
CGA, Color Graphics Adapter	473	195	100	271	435	º‰□€•à
Chip	374	304	369	366	184	˜‹□€ìá
CIS, CompuServe Information Service	407	348	199	260	406	‘□□€□á
CISC	303	474	212	103	103	□□□€□à
Click	376	140	297	104	104	£’□€£á
Client-server	230	511	149	147	325	¯”□€Ðà
Clip art	185	75	277	271	106	Ú—□€éá
Clock	363	458	609	64	107	ˆ›□€□á
Clone	296	118	365	108	108	þ□□€žá
Cluster	307	490	542	278	241	Ÿ□€Åá
Coaxial cable	224	325	549	548	59	® □€Üá
COBOL	291	111	111	111	111	Ê£□€Èà
Code page switching	195	179	271	112	112	Í¥□€×à
Cold boot	575	81	409	296	126	¨©□€£à
COM port	481	496	372	179	296	ü«□€Îà
Comma-quote-delimited	155	146	595	41	465	Ø□€–à
Compiler	291	308	343	526	420	Ä°□€áà
Composite monitor	473	547	100	117	117	Â²□€µà
Computer	233	347	365	368	571	Ãµ□€¦à
Computer languages	291	340	8	62	120	…¸□€□à
Computer program	118	291	413	303	498	Ò¹□€ýà
Concatenate	227	465	121	121	121	˜º□€éá
Conditional/Unconditional branch	120	303	370	122	122	ö»□€—á
CONFIG.SYS	126	81	575	41	179	,½□€ýá
Contiguous	252	347	124	124	124	,À□€®á
Control character	209	600	136	40	125	öÁ□€«á
Control-Alt-Delete	81	409	179	575	296	·Ä□€ìà
Conventional memory	359	461	464	203	127	□Æ□€™á
Convergence	181	473	435	128	128	òÈ□€âá
Copy protection	454	130	498	504	129	¿Ë□€×à
Copyright	129	454	504	498	560	áÍ□€›á
Core memory	84	90	347	131	131	¬Ñ□€Àà
CP/M	409	179	411	555	366	½Ò□€Åá
CPU, Central Processing Unit	366	73	304	468	101	½Õ□€Õá
CR, Carriage Return	321	125	155	134	134	¹Ø□€Õà
Crash	15	153	284	81	135	·Ú□€Ûá
CRC character	419	452	598	136	136	„Ý□€±á
CRT	373	566	259	197	137	èÞ□€Îá
CSMA/CD	299	325	211	397	87	¦á□€Îá
CUA, Common User Access	274	411	139	139	139	‹å□€÷á
Cursor	297	317	332	376	543	ôç□€¸à
Cybernetics	24	477	141	141	141	îè□€ÿá
Cylinder	278	241	542	142	142	õé□€”á
Daisy chain	309	496	133	87	143	íë□€Úà
Daisy wheel	180	302	327	144	144	Èí□€Ûà
DAT, Digital Audio Tape	57	162	286	529	265	Äï□€»à
Database	149	238	511	301	456	øñ□€—á

Database server	105	230	149	146	325	›ô□€Ñà
DB connectors	99	87	418	496	164	„õ□€Íá
DBMS	456	146	511	467	149	Öø□€óà
DCA, Document Content Architecture	150	41	584	534	150	Ãû□€Âà
DCE and DTE	481	372	402	151	151	©ý□€•à
DDE, Dynamic Data Exchange	380	411	405	152	152	²ÿ□€ïà
Deadly embrace or deadlock	15	135	409	380	153	□,□€üâ
Default	48	120	154	154	154	„…□€¼â
Delimiter	465	526	115	155	155	ø†□€Õã
Density	74	286	345	542	156	“^□€Ùã
DES, Data Encryption Standard	26	16	157	157	157	ì‰□€Üã
Desktop computer	326	365	366	424	158	Ú□□€Èâ
Device driver	429	409	282	553	376	ÖŽ□€Ýã
Device monitor	358	409	546	411	380	□’□€…â
Dhrystones	576	70	360	369	334	Ð”□€Àâ
Digital	30	145	163	162	162	Â—□€Áâ
Digitizing tablet	91	162	376	271	163	þ™□€Øâ
DIN connector	77	496	174	321	375	„□□€¨â
Dingbats	554	185	106	271	40	™Ÿ□€Ÿâ
DIP switch	443	426	429	282	166	Å □€¹ã
Directory	521	227	169	422	278	†¢□€¿ã
Directory hashing	167	169	217	168	168	¾¤□€”â
Directory structure	167	227	422	479	521	ï¥□€âã
Disc and Disk	278	241	242	346	170	õ©□€¼ã
Disk cache	461	490	171	171	171	™«□€Ôâ
Disk mirroring	170	278	172	172	172	®□€Óâ
Diskless workstation	391	397	478	173	173	£±□€Çâ
DIX connector	211	391	164	77	381	é´□€¯â
DJNR, Dow Jones News/Retrieval	407	406	534	175	175	à¶□€Ùâ
DLLs, Dynamic Link Libraries	152	405	176	176	176	ö¸□€Óã
DMA	107	133	85	177	177	Æ»□€Íâ
Documentation	120	406	243	94	178	¶¾□€Åâ
DOS	409	411	555	596	132	ü¿□€Èã
Dot matrix printer	327	144	331	302	180	–Â□€¬ã
Dot pitch, dot box	373	435	473	181	181	Ã□€Õã
Double precision	120	583	182	182	182	¬Æ□€°â
Download and upload	372	452	498	560	66	ŽÇ□€Åâ
DRAM, Dynamic RAM	512	461	517	572	101	¶É□€ â
DTP, Desktop Publishing	106	425	484	536	158	Ë□€Ôã
Dumb terminal	137	348	532	533	587	ùÎ□€Ìâ
Dump	86	347	23	187	187	ãÑ□€□â
DVI	30	96	162	188	188	ßÔ□€”ã
Dvorak keyboard	349	54	460	321	189	ß×□€®ã
EBCDIC	67	28	31	40	190	êÛ□€Žâ
Echo	372	419	452	191	191	©Ý□€ñâ
Edge connector	375	426	192	192	192	õÞ□€×â
EDI, Electronic Data Interchange	199	362	594	269	593	¦à□€£ã
EFT, Electronic Funds Transfer	372	532	194	194	194	´ã□€úã
EGA, Enhanced Graphics Adapter	195	100	597	435	195	Úå□€þã

EISA	353	312	214	196	196	ñç□€Þã
EL Displays	259	566	137	329	197	§ê□€òã
Electronic forum acronyms	28	18	199	592	198	õí□€Äã
Electronic Mail, E-mail	325	193	594	362	269	Íð□€□â
Elevator seeking	325	17	587	278	608	šó□€½â
Embedded command, embedded system	125	209	600	201	201	²ö□€‹â
Emoticon	198	199	297	202	202	Îø□€”ã
EMS	127	358	359	599	464	û□€¿ã
Enabled / Disabled	429	406	204	204	204	»ÿ□€±â
Encapsulation	408	405	580	205	205	”€,€åà
End user	120	275	498	559	206	È□,€Ùà
EPS, Encapsulated PostScript	327	445	207	207	207	„„,€°á
Ergonomics	559	92	587	208	208	Ó„,€Ñá
Escape sequence	126	600	31	209	209	ª†,€òá
ESDI	488	486	514	210	210	Ì‰,€×à
Ethernet	539	391	138	39	452	º‹,€½à
Execution	120	179	103	231	212	üŽ,€ãá
Expanded memory	203	215	359	213	213	‹',€Áà
Expansion slot	375	192	426	605	312	ç“,€¼á
Extended memory	203	213	359	599	451	†–,€¯á
FASST	210	488	486	216	216	‰™,€¿à
FAT, File Allocation Table	6	109	227	179	293	¦œ,€ªà
Fault tolerant	57	557	218	218	218	»ž,€áá
FAX board	220	372	95	219	219	□¡,€µà
FAX, Facsimile Communication	219	95	199	220	220	Ó£,€ãá
FCC Certification	472	425	221	221	221	Ý§,€ªà
FDDI	31	224	299	325	222	Âª,€©á
Femtosecond	383	431	107	458	223	ò,€ˆà
Fiber Optics	222	110	330	549	224	‰¯,€ªà
FIFO / LIFO	120	366	515	23	225	Æ±,€Óà
Fifth generation computer	233	489	535	249	226	–´,€„à
File	465	167	169	422	79	©¶,€±á
File compression	38	492	227	228	228	□¹,€□à
File Control Block, FCB	227	409	229	229	229	ý»,€ôá
File server	325	587	105	55	230	‡¾,€…à
Filename extensions	227	422	577	44	231	ôÁ,€öà
Firmware	449	478	570	503	232	äÄ,€Ÿà
First generation computer	489	535	249	226	233	□Æ,€½á
Fixed disk	241	278	234	234	234	óÇ,€¬á
Fixed point	239	235	235	235	235	ôÈ,€Üá
Flag	493	236	236	236	236	Ê,€'á
Flash EPROM	478	449	427	237	237	öË,€Ÿá
Flat file	146	227	149	238	238	ØÎ,€¿á
Floating point arithmetic	235	351	360	239	239	êÌ,€Ðá
Floating Point Unit, FPU	133	239	351	240	240	Ò,€ìá
Floppy disk	278	234	9	490	513	ÑÔ,€Åà
Floptical drives	289	4	5	542	486	'×,€Çá
Flow chart	120	178	243	243	243	ÌÚ,€ìà
Folio	301	146	244	244	244	©Û,€Öá

Font	551	185	165	245	245	‰Ý,€¤à
Footlambert	566	246	246	246	246	½à,€²à
Formatting	217	490	247	247	247	Éá,€áà
FORTRAN	334	291	336	248	248	ûã,€,à
Fourth generation computer	226	535	489	233	249	Šæ,€¶à
Fractal geometry	271	469	250	250	250	–ç,€•à
Fractional T-1	528	162	549	251	251	—é,€ýà
Fragmentation	339	124	252	252	252	Øë,€Êà
Freeware	505	454	503	560	253	çì,€Õá
FTAM	227	269	254	254	254	åî,€…à
Full-duplex, half-duplex, simplex	45	525	69	255	255	Šð,€Îà
Function keys	321	584	425	256	256	Ðñ,€Ñá
Function prototyping	89	116	257	257	257	æó,€¬á
Fuzzy logic	80	24	258	258	258	öö,€–à
Gas-Plasma displays	329	435	566	259	259	¼ø,€ïá
Gateway	412	325	82	480	593	©û,€Ùà
GEDCOM	146	227	261	261	261	ºý,€Íá
Gender mender	148	77	270	418	496	”€,€…â
GEnie	407	348	199	406	263	½„,€êâ
GIF, Graphics Interchange Format	452	185	469	75	264	Ö„,€°â
Gigabyte	531	88	322	355	265	ö†,€ïã
GIGO, Garbage-In, Garbage-Out	120	266	266	266	266	§‰,€ãâ
Glitch	86	135	323	267	267	Ú‹,€Èâ
Global	120	509	584	268	268	çŒ,€½ã
GOSIP	594	362	254	199	412	î□,€¿â
GPIB, HPIB	429	437	270	270	270	Œ“,€‹â
Graphics mode	274	40	592	534	271	•,€ªâ
Grep	577	555	272	272	272	»—,€¶ã
Groupware and CSCW	24	584	273	273	273	Âš,€Ùâ
GUI, Graphical User Interface	297	485	580	139	274	£□,€Žâ
Hacker	206	559	387	275	275	ö ,€šâ
Half-height	9	170	278	541	241	□£,€ãã
Hand scanner	484	91	106	158	277	ˆ¦,€ßã
Hard disk	578	241	281	234	542	Å©,€ßã
Hard disk interface standards	514	298	210	486	31	–¬,€ïã
Hard disk partition	142	337	278	491	6	Ì°,€□â
Hardcard	214	278	426	281	281	×³,€¯ã
Hardware	429	503	159	282	282	þµ,€‡ã
Hayes-compatible	46	372	283	283	283	´·,€Õâ
Head crash	135	170	284	284	284	ó¹,€Ëâ
Heap	252	347	285	285	285	öº,€»ã
Helical-scan recording	57	457	519	286	286	˜½,€Œã
Hexadecimal	72	74	190	88	287	ÂÁ,€ôâ
HGC, Hercules Graphics Card	195	435	469	288	288	ÑÃ,€¡ã
High density diskette	2	1	242	513	4	ŽÆ,€ƒâ
High Sierra specification	478	97	290	290	290	éÈ,€òâ
High-level language	248	340	120	291	291	šÊ,€¸â
Home computer	425	326	365	118	424	âË,€åâ
HPFS, High Performance File System	217	411	227	293	293	·Í,€¦ã

HST, High Speed Technology	372	371	452	294	294	ÄÐ,€Îâ
Hypertext software	503	295	295	295	295	°Ò,€²â
IBM-compatible	118	179	282	503	436	ÐÕ,€áâ
Icon	202	274	376	271	297	ï×,€œâ
IDE, Integrated Drive Electronics	279	210	488	514	298	èÙ,€”ã
IEEE 802 Standards	412	61	211	138	325	ªÜ,€¤â
Index	227	146	313	300	300	…ß,€öã
Infobase	244	146	301	301	301	ââ,€Œâ
Ink jet printer	327	180	302	302	302	Ûã,€éã
Instruction	120	370	474	526	303	«å,€¬ã
Integrated Circuit	101	426	494	184	304	Âæ,€Àã
Interactive	120	559	305	305	305	Ëé,€Èâ
Interlaced, non-interlaced	306	373	566	597	306	‘ê,€«ã
Interleave factor	278	542	109	241	490	•í,€□â
Interpreter	291	471	116	212	62	Ÿñ,€ôâ
Interrupt	133	73	311	309	309	ó,€Ýã
IPX/SPX	452	325	587	414	310	¤ö,€Œã
IRQ, Interrupt Request	309	496	311	311	311	□ù,€ãã
ISA bus	196	353	214	424	375	Êü,€Ãâ
ISAM	495	463	465	300	313	‹þ,€Êã
ISDN	372	391	528	314	314	ž€ƒ€Îá
ISO, and its OSI	31	95	412	545	315	ûƒƒ€œá
Join	146	149	511	316	316	™‡ƒ€éà
Joystick	140	332	376	543	317	¾Šƒ€áà
Jumper or shunt	426	318	318	318	318	’Œƒ€¬á
Justified	584	319	319	319	319	µŽƒ€¬á
Kermit	452	598	602	607	320	Æ□ƒ€ëá
Keyboard and Keypad	460	349	54	189	321	ó“ƒ€°á
Kilobyte	355	265	531	88	322	¤—ƒ€Îà
Kludge	267	86	323	323	323	Ü˜ƒ€□à
Laddr	486	411	454	324	324	’™ƒ€Óà
LAN, Local Area Network	390	350	224	230	574	Ëšƒ€¤á
Laptop computer	329	158	365	395	326	□ƒ€ðà
Laser printer	302	445	331	180	429	¯Ÿƒ€˜à
LAWN or Wireless LAN	325	211	328	328	328	Ë¢ƒ€©á
LCD	326	373	566	329	329	£¥ƒ€·á
LED	28	494	330	330	330	±¨ƒ€›à
Letter quality and NLQ	144	302	469	331	331	‹©ƒ€□à
Light pen	376	140	317	543	332	ßªƒ€ýà
Linker	413	116	212	43	333	Ä¬ƒ€Íá
Linpack	70	161	360	369	576	øƒ€…á
Lisp	24	448	291	335	335	¶±ƒ€Äà
Livermore Loops	70	161	360	369	576	Ü´ƒ€¢à
Logical vs Physical Drives	280	278	337	337	337	÷¶ƒ€©á
Login / Logout	16	325	392	338	338	°ºƒ€—à
Lost chains	120	167	179	227	278	Ø¼ƒ€áà
Low-level language	43	89	291	340	340	Œ¿ƒ€éá
LPT1, LPT2, LPT3	418	99	148	14	341	’Áƒ€…á
Machine dependency	120	43	555	89	342	’Âƒ€„á

Machine language	8	43	120	303	343	ˆÅƒ€Íà
Macro	303	509	344	344	344	ìÆƒ€¦á
Mag tape	57	406	495	529	13	ÇÉƒ€Âá
Magneto-optical disc drive	170	486	5	346	346	ûÌƒ€Šà
Main memory	131	84	461	571	570	€Ïƒ€±à
Mainframe	133	233	368	118	489	„Òƒ€«à
Maltron Keyboard	321	189	460	54	349	ÚÔƒ€Îà
MAN, Metropolitan Area Network	574	325	390	224	350	šÖƒ€Ïá
Math Coprocessor	366	239	101	351	351	¨Øƒ€¤à
MAU or MSAU	539	3	211	587	352	ÙÛƒ€‡á
MCA, Micro Channel Architecture	196	453	59	160	353	±ßƒ€Œà
MDA, Monochrome Display Adapter	181	288	435	469	354	½âƒ€éà
Megabyte	265	531	88	322	355	ýãƒ€êà
Memory chip	101	494	502	356	356	þäƒ€Éá
Memory paging	568	203	553	464	357	«èƒ€ïà
Memory resident	546	160	358	358	358	àëƒ€ôà
Memory, Extended vs Expanded	127	203	213	215	599	□ìƒ€ìá
MFLOPS	70	161	239	576	360	□ïƒ€öá
MFM, Modified Frequency Modulation	476	514	279	361	361	Šñƒ€ºá
MHS, Message Handling System	269	594	199	412	593	Áóƒ€Ñá
MHz, megahertz	458	133	107	59	363	»õƒ€§à
Mickey	376	140	364	364	364	□÷ƒ€šá
Microcomputer	158	326	425	440	292	Òøƒ€Èà
Microprocessor	133	101	494	365	366	Êúƒ€‹à
MIDI adapter	162	367	367	367	367	·þƒ€ãà
Minicomputer	348	365	118	489	368	à€ƒ€ìã
MIPS	70	161	304	360	576	×‚ƒ€”ã
Mnemonic	303	43	343	18	370	ç…ƒ€Ðã
MNP, Microcom Networking Protocol	372	452	294	371	371	Í‡ƒ€þâ
Modem	65	183	69	371	438	ðŠƒ€©â
Monitor	137	379	547	566	373	§Œƒ€½ã
MOS, PMOS, NMOS, CMOS	494	461	101	374	374	ÄŽƒ€–â
Motherboard	101	192	214	426	312	Ü‘ƒ€Àã
Mouse	140	106	364	317	543	Í“ƒ€ûã
MPC, Multimedia PC	97	296	377	377	377	ô—ƒ€Ïâ
MTBF	278	282	378	378	378	ƒšƒ€Ñã
Multi-sync monitor	373	566	379	379	379	ú□ƒ€ôâ
Multitasking	133	450	555	411	580	‹žƒ€“ã
N-type connector	211	110	148	77	174	À ƒ€‹ã
Named pipes	390	325	411	433	382	„¡ƒ€áã
Nanosecond	431	223	107	458	383	¢¢ƒ€Šã
NAPLPS	452	31	264	384	384	¢¥ƒ€Äâ
Native mode	43	116	343	450	385	ˆ§ƒ€ëã
NCGA	70	454	386	386	386	éªƒ€ýâ
Nerd	275	86	387	387	387	ûƒ€Õã
NetBEUI	392	389	159	35	388	ý±ƒ€èâ
NetBIOS	35	73	325	391	388	¥³ƒ€¯ã
Network	350	325	574	415	390	òµƒ€äã
Network interface card	389	174	211	39	539	º·ƒ€ÿâ

Network Operating System, NOS	230	325	389	338	390	ðºƒ€Ââ
Neural networking	24	393	393	393	393	Û½ƒ€›â
Nibble or nybble	88	74	67	583	394	ÊÀƒ€”â
NiCad batteries	326	395	395	395	395	öÁƒ€□ã
NLM, NetWare Loadable Module	325	409	230	396	396	ùÃƒ€Œã
Node	390	426	532	587	397	ÎÆƒ€Éâ
Notebook PC	440	425	365	398	398	ßÇƒ€¤ã
NSTL	503	70	399	399	399	¹Éƒ€ûâ
NTSC	417	469	473	400	400	çËƒ€²ã
Null	40	125	402	401	401	ûÎƒ€Ÿã
Null modem cable	481	496	372	151	148	ŽÑƒ€Îã
OCR, Optical Character Recognition	277	484	403	403	403	åÓƒ€”ã
OEM, Original Equipment Manufacturer	562	78	404	404	404	µÖƒ€’ã
OLE, Object Linking and Embedding	152	509	584	205	405	½Øƒ€îã
On-line / Off-line	429	178	345	13	407	ÝÛƒ€Šâ
On-line services	372	390	199	406	407	®Þƒ€Èâ
OOP, Object-oriented programming	105	511	120	205	408	Œáƒ€öâ
Operating system	179	411	555	596	132	«ãƒ€¥â
Orphan/widow	584	410	410	410	410	Àäƒ€Äã
OS/2	409	179	366	380	293	”æƒ€Æã
OSI Model	315	452	545	299	95	âêƒ€¡â
Overlay	568	333	120	347	413	üíƒ€ â
Packet	507	415	68	414	414	ïƒ€Íâ
Packet switching networks	414	593	574	594	415	°ñƒ€Žâ
Pair-kerning	439	551	185	416	416	Œôƒ€øâ
PAL and SECAM	400	469	417	417	417	ðöƒ€§â
Parallel port	496	99	341	148	481	æøƒ€Æã
Parity bit	136	452	419	419	419	øúƒ€Æã
Parse	526	116	120	420	420	Ùþƒ€Ôâ
Pascal	25	89	120	421	421	¾€„€□à
Pathname	169	167	227	577	422	□„„€Ðá
PC Forth	423	409	423	423	423	¥„„€£à
PC, PC-XT, PC-AT	366	365	241	425	158	–‡„€ùà
PC, Personal Computer	158	365	440	326	118	ì^„€Õá
PCB, Printed Circuit Board	304	192	101	318	426	£‹„€½á
PCMCIA 2.0	304	237	427	427	427	Ù□„€àá
Perfory & pin feed	180	544	437	428	428	é□„€Šá
Peripheral device	204	282	406	159	429	¡“„€’á
PGA, Professional Graphics Adapter	430	430	430	430	430	Ò•„€ýá
Picosecond	223	383	107	458	431	…—„€÷á
PIF, Program Information File	580	120	432	432	432	¨˜„€^á
Pipe	382	409	179	411	433	¡›„€ãà
Pit	97	96	434	434	434	Û□„€□à
Pixel	181	469	128	435	435	ÎŸ„€âà
Platform	296	282	436	436	436	à¡„€Œà
Plotter	429	544	270	437	437	Ž¢„€‚á
Pocket modem	372	496	148	475	438	‚¥„€à
Points and picas	416	551	439	439	439	Á§„€÷á
Portable computer	326	365	425	398	158	Ïª„€Ëá

Portrait and landscape	584	185	441	441	441	£„€üá
POS, Point of Sale	60	403	442	442	442	°„€ýá
POS, Programmable Option Select	166	353	318	443	443	‹³„€ƒá
POST	133	177	461	478	81	í¶„€Þà
PostScript	207	327	445	445	445	þ¹„€□á
Precedence	526	446	446	446	446	—½„€ÿá
Prodigy	407	271	100	406	447	ÕÀ„€àá
PROLOG	24	335	291	448	448	¹Ã„€ôà
PROM, EPROM, and EEPROM	478	101	461	449	449	¥Æ„€šà
Protected memory	366	380	451	464	450	ÅÈ„€ÿá
Protected mode	464	568	380	133	450	ŽÊ„€Áá
Protocol	65	320	598	602	607	ÿÍ„€´à
PS/2	353	365	453	453	453	□Ï„€¯à
Public domain	253	505	120	130	454	¢Ó„€¾à
Pull-down menu	579	455	455	455	455	àÔ„€£á
QBE, Query By Example	511	146	149	20	456	ŠÖ„€–à
QIC, Quarter inch cartridge tape	57	345	519	38	457	òØ„€Úá
Quartz crystal	107	363	64	458	458	ôÚ„€«á
Queue	85	225	459	459	459	ýÝ„€¿á
QWERTY keyboard	54	349	321	189	460	üß„€„à
RAM	101	517	572	184	512	Üã„€íá
RAM disk / VDISK	127	203	215	461	462	‰æ„€Áá
Random access	313	461	495	463	463	Èè„€Ìá
Real mode	451	380	568	127	133	Ðê„€□á
Record	146	149	466	465	465	Áí„€öá
Record locking	146	149	227	325	465	ñ„€□à
Referential integrity	149	511	467	467	467	¼ô„€©à
Register	23	515	303	133	468	Ü÷„€öà
Resolution	435	181	331	59	469	€ù„€Üá
Rewritable optical disk	97	470	470	470	470	Âü„€Ëà
REXX	63	119	308	471	471	˜ÿ„€Ýá
RFI, Radio Frequency Interference	221	365	366	472	472	û„€¬ã
RGB monitor	117	373	532	547	473	µ…„€□â
RISC technology	103	303	474	474	474	Æ‡„€–â
RJ-11, RJ-45	549	372	561	475	475	—Š„€□ã
RLL, Run Length Limited	361	514	279	476	476	Ý□„€Êâ
Robotics	24	141	393	477	477	™□„€èâ
ROM, Read Only Memory	73	449	461	237	478	µ'„€ãâ
Root directory	169	227	167	521	179	‰”„€¯â
Router	82	260	315	452	22	Þ–„€□â
RS-232 interface	114	402	496	151	481	Ë™„€”â
RTF, Rich Text Format	150	584	534	482	482	¥œ„€äâ
SAA, Systems Application Architecture	503	120	452	483	483	ñ□„€Æã
Scanner	277	185	429	484	484	â „€§â
Scroll	297	376	485	485	485	ç£„€»â
SCSI	31	97	279	488	486	Ð¥„€½ã
SDF, Standard Data Format	227	41	465	146	487	—¨„€Ðã
SDLP	97	210	486	452	488	‹ª„€ˆã
Second generation computer	535	249	118	233	226	È®„€§â

Sector	170	307	542	109	490 ø¯„€·ã
Segment	329	330	413	568	491 …²„€Íã
Self-extracting program	38	228	492	492	492 ,´„€‘ã
Semaphore	236	493	493	493	493 Ø¶„€£ã
Semiconductor	426	366	101	374	494 Í¸„€□â
Sequential access	227	313	463	13	495 œº„€äâ
Serial port	114	418	481	438	496 …»„€±ã
Shadow RAM	17	73	461	497	497 ÷½„€òâ
Shareware	560	42	130	120	498 Ö¿„€Èã
Sheet feeder	544	499	499	499	499 ŸÂ„€ªã
Shell	409	411	500	500	500 ôÃ„€ºã
SIG, Special Interest Group	66	501	501	501	501 ÍÇ„€æâ
SIP, DIP, SIMM	356	17	426	461	502 ŒÉ„€®ã
Software	232	282	478	498	503 ÝÌ„€‡â
Software piracy	129	130	454	504	504 ”Í„€Ëã
Software virus	503	120	454	253	66 ¿Ð„€”ã
Source code	120	522	119	506	506 •Ô„€«â
Source routing	82	480	390	325	507 ÝÖ„€Äâ
Spool	56	429	508	508	508 „Ù„€çâ
Spreadsheet	98	120	586	509	509 ,Û„€«ã
SPS, Stand-by Power Supply	64	524	557	510	510 óÞ„€àâ
SQL, Structured Query Language	105	146	456	149	467 Âá„€«â
SRAM, Static RAM	184	461	517	572	101 Êä„€œâ
SS/DD, DS/DD, DS/HD	5	9	241	289	513 ¯æ„€óã
ST506 and ST412	210	298	279	488	514 Ûé„€¯ã
Stack	225	23	468	347	515 ©í„€Ñâ
Static electricity	32	603	516	516	516 §ï„€Ñã
Static-column RAM	461	101	184	517	517 ëó„€Úâ
Stopbits	496	114	372	66	518 ¦õ„€Ùâ
Streaming tape	57	457	345	519	519 Êø„€ùâ
Structured programming	120	243	520	520	520 Óù„€Ãã
Subdirectory	227	479	169	167	179 ®ü„€¯â
Subroutine or subprogram	120	506	522	522	522 õý„€¼ã
Super VGA	435	469	564	523	597 Ì€…€¤à
Surge protector	510	557	524	524	524 □…€ƒá
Synchronous	45	552	525	525	525 «……€÷à
Syntax	116	420	303	446	120 ‹‡…€½à
SysOp	66	527	527	527	527 —^…€±à
T-1	251	162	549	528	528 Î‰…€á
Tape backup	57	345	519	13	529 ýŒ…€ëá
TCP/IP	452	412	530	530	530 ò□…€·á
Terabyte	88	322	355	265	531 Ò’…€¡á
Terminal	137	186	533	587	47 Ã”…€¶à
Terminal emulation	186	347	532	533	533 Ö–…€‡à
Text mode	40	271	28	150	534 í™…€¢à
Third generation computer	249	226	489	233	535 “œ…€…à
TIFF	185	484	536	536	536 ¤□…€Þá
Time slicing	380	347	537	537	537 úŸ…€¿á
Token-passing	39	391	539	538	538 ø …€Øá

Token-ring	549	211	391	39	507 ¢£…€‡à
Topology	325	39	211	539	55 ¥¦…€¾á
Tower case	158	276	365	541	541 ¨¨…€æá
Track	307	490	345	13	97 ‡«…€èà
Trackball	140	317	332	376	543 “®…€„à
Tractor feed mechanism	428	437	499	544	544 —°…€ëà
TRON Project	95	315	412	545	545 Œ³…€□à
TSR	120	358	553	546	546 ©¶…€žà
TTL monitor	117	373	473	547	547 á¹…€ãà
Twinaxial cable	110	549	548	548	548 ´º…€Øà
Twisted pair	110	211	224	539	561 Õ»…€·à
Two's complement	72	550	550	550	550 á¾…€šà
Typeface	327	416	439	551	551 ¸À…€ïà
UART,USRT,USART	101	45	525	552	552 ôÂ…€¼à
UMA and UMBs	461	357	546	159	10 ÔÄ…€îà
Unicode	40	190	554	554	554 ŸÇ…€˜à
UNIX	596	409	411	179	555 ¡Ê…€çá
UPC, Universal Product Code	60	442	556	556	556 ×Ì…€□á
UPS, Uninterruptible Power Supply	218	510	524	395	557 ëÏ…€·á
Upward compatible	503	429	120	558	558 œÓ…€Éà
User-friendly	206	208	275	559	559 ³Ô…€¢á
User-supported software	130	498	42	120	560 ËÕ…€†á
UTP	549	58	475	561	561 £Ø…€üà
VAR, Value Added Reseller	78	404	562	562	562 ÕÚ…€Óá
VBI, Vertical Blanking Interval	481	563	563	563	563 ×Û…€Ïá
VESA	523	435	566	564	564 Þß…€Ñà
VGA, Video Graphics Array	597	195	565	181	565 Æá…€¦à
Video Display Technology	137	197	329	330	566 àä…€óà
Virtual disk	127	203	215	461	567 Ÿç…€çá
Virtual memory	358	413	491	333	568 àê…€šà
Voice mail	199	569	569	569	569 Ší…€Ìà
Volatile memory	232	449	461	347	570 ¿ð…€¹à
Von Neuman architecture	29	133	347	368	348 ™ñ…€³á
VRAM, Video RAM	468	461	101	184	512 ‹õ…€Îà
Wait state	133	212	573	573	573 é÷…€›á
WAN, Wide Area Network	415	350	325	390	574 ïú…€äà
Warm boot	81	126	409	113	296 óý…€êà
Whetstones	360	70	334	161	369 Ê€…€Ñâ
Wildcards	231	422	44	272	577 Ìƒ…€¼â
Winchester disk	281	234	278	578	578 Ü†…€êâ
Window	203	380	455	580	579 î˜…€ýã
Windows	409	274	271	380	579 çŒ…€Þâ
Wire wrap	426	581	581	581	581 é□…€ôã
WNIM	45	390	574	325	582 —□…€□ã
Word	74	88	347	461	87 Ê‘…€,â
Word Processing	120	256	425	584	584 ¨“…€ååâ
Word wrap	584	585	585	585	585 □•…€×ã
Worksheet	509	231	98	586	586 ð–…€¤â
Workstation	173	390	391	532	55 Ÿ˜…€¶ã

Worm	505	86	267	588	588	×š…€¤â
WORM disk	96	97	589	589	589	’□…€¦â
Write precompensation	142	278	542	590	590	ÜŸ…€îâ
Write-protect	241	345	5	591	591	ñ¢…€§ã
WYSIWYG	584	274	592	592	592	ž¥…€Ðã
X.25	95	480	574	452	415	Þ§…€»ã
X.400	362	269	412	95	593	Ä«…€□ã
xBase	146	149	595	595	595	ê…€óã
XENIX	555	409	411	296	596	Ú°…€êâ
XGA, Extended Graphics Adapter	469	306	195	597	597	ü±…€©â
Xmodem	602	452	320	607	136	Ú³…€îã
XMS	359	203	464	159	127	¯·…€½â
XON / XOFF	125	429	600	600	600	Ðº…€¯â
XOR, exclusive OR	80	601	601	601	601	ô½…€ðâ
Ymodem	607	452	598	320	602	ÌÀ…€èâ
ZAP	146	516	32	356	603	œÃ…€ªã
Zero suppression	373	604	604	604	604	—Æ…€›ã
Zero-slot or RS-232 LAN	214	481	391	325	605	—Ç…€ÓÃ
ZIP file	38	228	606	606	606	ìÉ…€Àã
Zmodem	598	452	320	602	454	ÔÌ…€Šâ
Zone recording	542	170	17	200	278	ëÏ…€¤â
Zulu time or GMT	107	458	363	609	609	•Ò…€Ñã