

<b>numb</b>	<b>Item</b>	<b>Value</b>	<b>Category</b>
1	A volume name ends in what character	:	NetWare Basics
2	Disk driver modules have what extension?	.DSK	NetWare Basics
3	Full path specification is	ECTORY\SUBDIRECTORY	NetWare Basics
4	LAN driver modules have what extension?	.LAN	NetWare Basics
5	Name four types of loadable modules	e Modules, NLM utilities	NetWare Basics
6	Name space modules have what extension?	.NAM	NetWare Basics
7	Name space support exists for:	Mac, OSI, UNIX	NetWare Basics
8	Name three management NLM utilities	Install, Monitor, UPS	NetWare Basics
9	NLM utility modules have what extension?	.NLM	NetWare Basics
10	The suggested additional first-level directories are	APPS, DATA, USERS	NetWare Basics
11	The system created directories are	, MAIL, PUBLIC, SYSTEM	NetWare Basics
12	used to prevent unauthorized access to the console	ITOR, SECURE CONSOLE	NetWare Basics
13	on about space allocated and available on a volume	VOLINFO	NetWare Basics
14	egister and pass network management paramaters	NMAGENT	NetWare Basics
15	to communicate across Token-Ring network bridges	ROUTE	NetWare Basics
16	This module allows remote booting of workstations	RPL	NetWare Basics
17	tations that are accessing the file server remotely	REMOTE	NetWare Basics
18	d states file server is available for remote access	RSPX	NetWare Basics
19	ow multiple protocols to exist on a NetWare network	STREAMS	NetWare Basics
20	orkstation to operate as a remote file server console	RCONSOLE	NetWare Basics
21	orkstation to operate as a remote file server console	ACONSOLE	NetWare Basics
22	s configuration and control of the directory structure	FILER	NetWare Basics
23	c accounting, file server, group, and user information	SYSCON	NetWare Basics
24	utility allows you to create and delete multiple users	MAKEUSER	NetWare Basics
25	u to create multiple users with similar characteristics	USERDEF	NetWare Basics
26	s you to limit disk space on volumes or in directories.	DSPACE	NetWare Basics
27	This utility allows you to recover deleted files	SALVAGE	NetWare Basics
28	omplete NetWare installation and maintenance tasks	INSTALL	NetWare Basics
29	re software link between the file server and the UPS	UPS	NetWare Basics
30	What % of drive is allocated to the hot fix area?	2	NetWare Basics
31	e interfaces allow multiple protocols on the network	CLIB, ODI, STREAMS, TLI	NetWare Basics
32	ODI stands for	Open Data-Link Interface	NetWare Basics
33	CLIB stands for	ary application interface	NetWare Basics
34	TLI stands for	ransport Layer Interface	NetWare Basics
35	Maximum addressable disk storage	32 tb	NetWare Basics
36	Maximum addressable RAM memory	4 gb	NetWare Basics
37	Maximum concurrent open files per server	100,000	NetWare Basics
38	Maximum concurrent TTS transactions	10,000	NetWare Basics
39	Maximum directory entries per volume	2 M	NetWare Basics
40	Maximum file size	4 gb	NetWare Basics
41	Maximum hard disks per server	2,048	NetWare Basics
42	Maximum hard disks per volume	32	NetWare Basics
43	Maximum logical connections supported per server	250	NetWare Basics
44	Maximum volume size	32 tb	NetWare Basics

45	Maximum volumes per file server	64 NetWare Basics
46	Minimum RAM on server	4 Mb NetWare Basics
47	ommand shows the current list of drive mappings	MAP . Drive Mappings
48	and maps drive H to USER\JOHN on volume SYS:	MAP H:=SYS:USER\JOHN . Drive Mappings
49	e third search drive to APPS\WP on volume SYS:	MAP S3:=SYS:APPS\WP . Drive Mappings
50	e root on drive H to USER\DUFF on volume SYS:	OOT H:=SYS:USER\DUFF . Drive Mappings
51	able drive pointer to USER\MARJ on volume SYS:	P NEXT SYS:USER\MARJ . Drive Mappings
52	are command deletes a MAP definition on drive G:	AP DEL G: or MAP REM G: . Drive Mappings
53	re current S1 pointing to APPS\DB on volume SYS:	NSERT S2:=SYS:APPS\DB . Drive Mappings
54	he effect of the DOS CD command on drive pointers	th assigned to the mapping . Drive Mappings
55	Maximum search drives that can be assigned	16 . Drive Mappings
56	ccess to directory and file requires what level rights	RightsSecurity - rights
57	ccess to file server console requires what level rights	File serverSecurity - rights
58	Attributes security gives what access	Conditional directory/fileSecurity - rights
59	ccess to directory and file requires what level rights	AttributeSecurity - rights
60	File server security gives what access	file server consoleSecurity - rights
61	Initial access to network requires what level rights	Login/PasswordSecurity - rights
62	Login/Password security gives what access	networkSecurity - rights
63	Rights security gives what access	directory/fileSecurity - rights
64	p accounts are created when NetWare is installed?	SOR, GUEST, EVERYONESecurity - rights
65	s are assigned to directories and files upon creation	AllSecurity - rights
66	What rights does Everyone have upon creation?	MAIL, RF in SYS:PUBLICSecurity - rights
67	How is the IRM modified	ights with Allow or FilerSecurity - rights
68	igned trustee rights interact to create effective rights	s = direct trustee rights Security - rights
69	ts and group rights combine to create trustee rights	UnionSecurity - rights
70	igned trustee rights interact to create effective rights	IntersectionSecurity - rights
71	se attributes can apply to directories as well as files	D H P R Sy - file attributes
72	bute activates the transaction tracking system (TTS)	T - file attributes
73	is attribute allows large files to be accessed quickly	I - file attributes
74	allows several users to access a file simultaneously	S - file attributes
75	bute hides directories and files from DOS DIR scans	H - file attributes
76	ans and prevents them from being deleted or copied	Sy - file attributes
77	is attribute identifies files modified since last backup	A - file attributes
78	his attribute indicates whether a file can be modified	RO/RW - file attributes
79	copying or backing up files, and cannot be removed	X - file attributes
80	This attribute prevents Mac users from copying a file	C - file attributes
81	ibute prevents users from erasing directories or files	D - file attributes
82	ute prevents users from renaming directories or files	R - file attributes
83	This attribute purges a file as soon as it is deleted	P - file attributes
84	This command gives specific rights to a user	GRANTSecurity - rights
85	s command shows the trustees for a directory or file	TLISTSecurity - rights
86	nd shows your effective rights in a directory or file	RIGHTSSecurity - rights
87	hts are needed to change directory or file attributes	MSecurity - rights
88	ghts are needed to change the inherited rights mask	ASecurity - rights
89	t rights are needed to change trustee assignments	ASecurity - rights

90	What rights are needed to copy files from a directory	RFSecurity - rights
91	What rights are needed to copy files to a directory	WCFSecurity - rights
92	What rights are needed to create and write to a file	CSecurity - rights
93	What rights are needed to delete a file	ESecurity - rights
94	What rights are needed to execute an EXE file	RFSecurity - rights
95	a directory's disk space assignment between users	ASecurity - rights
96	What rights are needed to read from a closed file	RSecurity - rights
97	What rights are needed to rename a file or directory	MSecurity - rights
98	What rights are needed to salvage deleted files	RWCFSecurity - rights
99	What rights are needed to search a directory for files	FSecurity - rights
100	What rights are needed to see a filename	FSecurity - rights
101	What rights are needed to write to a closed file	WCEMSecurity - rights
102	ns values assigned to an entity's bindery properties	NET\$VAL.SYS curity - bindery
103	information about named physical and logical entities	NET\$OBJ.SYS curity - bindery
104	ormation about the properties of each bindery object	NET\$PROP.SYS curity - bindery
105	Where are the bindery files located	SYS:SYSTEM curity - bindery
106	nager/operator type can be either a user or a group	WGM, UAM, CO- operator types
107	n assign managed users as user account managers	S, WGM, UAM- operator types
108	is user can automatically acquire all rights to dir/file	S- operator types
109	This user can create a work group manager	S- operator types
110	This user can create other users/groups	S, WGM- operator types
111	This user can create print queues	S- operator types
112	This user can create print servers	S- operator types
113	This user can delete print queue entries	S, PQO- operator types
114	This user can delete print queues	S- operator types
115	This user can delete users/groups	S, WGM, UAM- operator types
116	This user can grant supervisor equivalence	S- operator types
117	This user can manage a print server	S, PSO- operator types
118	This user can manage user accounts	S, WGM, UAM- operator types
119	This user can manipulate print queues	S, PQO- operator types
120	is user can use supervisor functions of FCONSOLE	S, CO- operator types
121	Where is Netware's accounting data stored	CCT.DAT in SYS:SYSTEM 06. Menu utilities
122	ity simplifies creation and deletion of multiple users	MAKEUSER 06. Menu utilities
123	directories for users, but not trustee rights to files	MAKEUSER 06. Menu utilities
124	Which menu utility uses templates	Userdef 06. Menu utilities
125	to create multiple users with similar characteristics	Userdef 06. Menu utilities
126	hich menu utility allows you to recover deleted files	SALVAGE 06. Menu utilities
127	What is a mnemonic for Syscon'g super user (A C F G S U) ility mnemonics	
128	What is a mnemonic for Filer'lume-problems (C D S O V) ility mnemonics	
129	What is a mnemonic for Makeuser'edmonton prosthetic (C E P) ility mnemonics	
130	What is a mnemonic for Userdef' red restricted-area (A E R) ility mnemonics	
131	What is a mnemonic for Dspace' Charlie's used dink (C U D) ility mnemonics	
132	What is a mnemonic for Salvage'said order vicuna! (D S O V) ility mnemonics	
133	hat are the available topics on Syscon's main menuptions, user information main menu topics	
134	What are the available topics on Filer's main menuions, volume information main menu topics	

135	are the available topics on Makeuser's main menu	SR file, process USR file main menu topics
136	at are the available topics on Userdef's main menu	templates, restrict user main menu topics
137	at are the available topics on Dspace's main menu	ns, directory restrictions main menu topics
138	at are the available topics on Salvage's main menu	iew/recover deleted files main menu topics
139	This command allows access to another file server	ATTACH 07. Commands
140	This command allows logging in to a server	LOGIN 07. Commands
141	allow users to resume logging in to the file server	ENABLE LOGIN 07. Commands
142	This command allows you to check the UPS	UPS STATUS 07. Commands
143	the cache buffers before turning off the file server	DOWN 07. Commands
144	u to list the total usage of the network's resources	atotal 07. Commands
145	rint an audit trail of the system accounting records	paudit 07. Commands
146	to check for possible file server security violations	security 07. Commands
147	ATOTAL is an abbreviation for what name	Accounting services total 07. Commands
148	PRINTCON is an abbreviation for what name	Print job configuration 07. Commands
149	PRINTDEF is an abbreviation for what name	Printer definition 07. Commands
150	PSC is an abbreviation for what name	Print server command 07. Commands
151	PSERVER is an abbreviation for what name	print server 07. Commands
152	RCONSOLE is an abbreviation for what name	Remote console 07. Commands
153	RENDIR is an abbreviation for what name	rename directory 07. Commands
154	RPRINTER is an abbreviation for what name	Remote printer 07. Commands
155	SETPASS is an abbreviation for what name	set password 07. Commands
156	SYSCON is an abbreviation for what name	system configuration 07. Commands
157	TLIST is an abbreviation for what name	Trustee list 07. Commands
158	USERDEF is an abbreviation for what name	User definition 07. Commands
159	VOLINFO is an abbreviation for what name	volume information 07. Commands
160	VREPAIR is an abbreviation for what name	volume repair 07. Commands
161	WSGEN is an abbreviation for what name	workstation generation 07. Commands
162	WSUPDATE is an abbreviation for what name	workstation update 07. Commands
163	PAUDIT is an abbreviation for what name	PRINT AUDIT TRAIL 07. Commands
164	BINDFIX is an abbreviation for what name	BINDERY FIX 07. Commands
165	FCONSOLE is an abbreviation for what name	File server console 07. Commands
166	FLAGDIR is an abbreviation for what name	flag directories 07. Commands
167	What are the NetWare boot files	autoexec.ncf, startup.ncf 07. Commands
168	NBACKUP is an abbreviation for what name	Netware backup 07. Commands
169	system platforms can be backed up with NBACKUP	DOS, Mac 07. Commands
170	NCOPY is an abbreviation for what name	Network copy 07. Commands
171	NDIR is an abbreviation for what name	Network Directory 07. Commands
172	NMAGENT is an abbreviation for what name	work Management Agent 07. Commands
173	NPRINT is an abbreviation for what name	Network Printer 07. Commands
174	NVER is an abbreviation for what name	Network version 07. Commands
175	o view, set, or modify the IRM of a directory or file	ALLOW 07. Commands
176	s protocol and to a network board in the file server	BIND 07. Commands
177	command allows you to send messages to all users	BROADCAST 07. Commands
178	This command blocks messages from other stations	CASTOFF 07. Commands
179	es info about directories: space limits, space used	CHKDIR 07. Commands

180	This command gives info about a volume	CHKVOL	07. Commands
181	all file server resources allocated to a workstation	CLEAR STATION	07. Commands
182	This command allows you to clear the console screen	CLS	07. Commands
183	allows you to display the current network configuration	CONFIG	07. Commands
184	to prevent users from logging in to the file server	DISABLE LOGIN	07. Commands
185	to DOS after you have brought down the file server	EXIT	07. Commands
186	and is used to view or change the attributes of files	FLAG	07. Commands
187	used to view or change the attributes of directories	FLAGDIR	07. Commands
188	and loads the internetwork packet exchange utility	IPX	07. Commands
189	gives info about all directories, rights, and masks	LISTDIR	07. Commands
190	to link loadable modules with the operating system	LOAD	07. Commands
191	This command logs the user off the file server	LOGOUT	07. Commands
192	console and shows the operating status of the network	MONITOR	07. Commands
193	This utility shows the operating status of the network	MONITOR	07. Commands
194	you to make additional volumes available to users	MOUNT	07. Commands
195	and allows you to display the name of the file server	NAME	07. Commands
196	work, preserving rights info and avoiding LAN traffic	NCOPY	07. Commands
197	This command gives directory listings	NDIR	07. Commands
198	administrators control network information and disk space	NDIR	07. Commands
199	This command loads the netware shell	NETx	07. Commands
200	used to delete a user or a group from the trustee list	REMOVE	07. Commands
201	allows you to remove DOS from the file server's memory	REMOVE DOS	07. Commands
202	This command renames a network directory	RENDIR	07. Commands
203	used to remove trustee rights from a user or group	REVOKE	07. Commands
204	system console unavailable to unauthorized users	SECURE CONSOLE	07. Commands
205	allows you to send a message to a user or a group	SEND	07. Commands
206	command is used to create or change your password	SETPASS	07. Commands
207	This command gives a list of available servers	SLIST	07. Commands
208	network protocol from the LAN driver of a network board	UNBIND	07. Commands
209	unlink a loadable module from the operating system	UNLOAD	07. Commands
210	This command gives a list of users	USERLIST	07. Commands
211	list of volumes currently mounted on the file server	VOLUMES	07. Commands
212	information about your id, its rights, and its servers	WHOAMI	07. Commands
213	Maximum file servers supported by a print server	8	08. Printing
214	Maximum printers per print server	16	08. Printing
215	connections needed for PSERVER on dedicated workstation	60	08. Printing
216	printing environment is made up of these components	queues, Shared Printers	08. Printing
217	The print server facility is called	VER.NLM, RPRINTER.EXE	08. Printing
218	utilities used to customize the printing environment are	PRINTCON, PRINTDEF	08. Printing
219	utilities used to issue commands to the print server are	PCONSOLE, PSC	08. Printing
220	The utilities used to print screen displays are	CAPTURE, ENDCAP, NPRINT	08. Printing
221	The utilities used to set up the print server are	PCONSOLE, SPOOL	08. Printing
222	Utility that creates print servers and print queues	PCONSOLE	08. Printing
223	What file specifies # of SPX connections	SHELL.CFG	08. Printing
224	Utility that removes applications that are not network compatible	CAPTURE	08. Printing

225 and to revoke the effect of the CAPTURE command	ENDCAP	08. Printing
226 this command to print files outside of an application	NPRINT	08. Printing
227 NT and CAPTURE commands by creating print jobs	PRINTCON	08. Printing
228 orms and print devices to create a printer database	PRINTDEF	08. Printing
229 mmands and see status of printers and print server	PSC	08. Printing
230 e the print server files for a dedicated print server	PSERVER.EXE	08. Printing
231 to invoke the print server module for a file server	PSERVER.NLM	08. Printing
232 inter attached to a workstation as a network printer	RPRINTER	08. Printing
233 print queues and provide suport for old printer calls	SPOOL	08. Printing
234 tem login script runs from what file in what directory	LOG.DAT in SYS:PUBLIC	9. Login scripts
235 What are the login scripts used by the file server	System, user, default	9. Login scripts
236 The default login script is contained where	LOGIN.EXE in SYS:LOGIN	9. Login scripts
237 and allows permanent assignment of drive pointers	MAP	9. Login scripts
238 ading of COMMAND.COM if it has been overwritten	COMSPEC	9. Login scripts
239 nd displays the information in quotes on the screen	WRITE	9. Login scripts
240 t command stops operation of the script temporarily	PAUSE	9. Login scripts
241 be met before following commands can be executed	IF THEN ELSE	9. Login scripts
242 ommmand shows the specified text file on the screen	DISPLAY	9. Login scripts
243 n the screen with non-printable characters removed	FDISPLAY	9. Login scripts
244 ne to the Login Script by accessing a DOS text file	INCLUDE	9. Login scripts
245 initiates external execution of a .EXE or .COM file	#	9. Login scripts
246 ecutes a DOS command from within the login script	#COMMAND /C	9. Login scripts
247 This script command sets a noise maker	FIRE PHASERS	9. Login scripts
248 nd allows comments to be placed in the login script	*, ;, REM or REMARK	9. Login scripts
249 e logged drive will be at the end of the login script	DRIVE	9. Login scripts
250 This script command terminates the login script	EXIT	9. Login scripts
251 n script and executes the DOS executable in quotes	EXIT "program"	9. Login scripts
252 components that must be set up by the login scripts	MSPEC to DOS directory	9. Login scripts
253 ipt command terminates execution of the login script	EXIT	9. Login scripts
254 and governs whether map commands can be seen	map display	9. Login scripts
255 mand governs whether mapping errors can be seen	map errors	9. Login scripts
256 r variable returns true if user is a member of a group	MEMBER OF "group"	9. Login scripts
257 ript identifier variable returns the day number (1-31)	day	9. Login scripts
258 ript identifier variable returns the day of the week	day_of_week	9. Login scripts
259 s script identifier variable returns the month number	month	9. Login scripts
260 ript identifier variable returns the name of the month	month_name	9. Login scripts
261 identifier variable returns the number of the week day	nday_of_week	9. Login scripts
262 ipt identifier variable returns the year in short format	short_year	9. Login scripts
263 ript identifier variable returns the year in full format	year	9. Login scripts
264 network number of the cabling system (8 hex digits)	network_address	9. Login scripts
265 identifier variable returns the name of the file server	FILE_SERVER	9. Login scripts
266 ript identifier variable returns the day or the night	am_pm	9. Login scripts
267 r variable returns "morning", "afternoon" or "evening"	greeting_time	9. Login scripts
268 r variable returns the hour of the day or night (1-12)	hour	9. Login scripts
269 This script identifier variable returns the hour (1-24)	hour24	9. Login scripts

270	s script identifier variable returns the minute (00-59)	minute	9. Login scripts
271	s script identifier variable returns the second (00-59)	second	9. Login scripts
272	able returns the user's full name from SYSCON files	full_name	9. Login scripts
273	entifier variable returns the user's unique login name	login_name	9. Login scripts
274	ier variable returns the number assigned to the user	user_id	9. Login scripts
275	variable returns the machine the shell was written for	machine	9. Login scripts
276	r variable returns the workstation's operating system	os	9. Login scripts
277	variable returns the version of the workstation's DOS	os_version	9. Login scripts
278	What are the steps in creating custom menus?	.MNU, execute menu utility	0. Menu Creation
279	nu, how do you show the title bar of a menu window	% at left margin	0. Menu Creation
280	l, how do you show an option to show in the window	left margin, no %	0. Menu Creation
281	executed when the option preceding them is chosen	indented, no %	0. Menu Creation
282	In creating a menu, how do you show a submenu	indented with %	0. Menu Creation
283	l, how do you show the location of the menu window	menu name on title bar line	0. Menu Creation
284	menu, how do you show the colour palette to be used	menu name on title bar line	0. Menu Creation
285	the user have to the directory holding the .mnu file	RF	0. Menu Creation
286	e on the .mnu file if it will be used by several users	Shareable	0. Menu Creation
287	What rights must a user have to backup a directory	RF2	2. System backup
288	hat rights must a user have to restore to a directory	WCFEM2	2. System backup
289	perating systems can be backed up with NBACKUP	DOS, Mac2	2. System backup
290	kup from a 2.2 system be restored to a 3.11 system	No2	2. System backup
291	up from a local drive be restored to a network drive	No2	2. System backup
292	hat does the first Nbackup screen have you specify	Backup device type2	2. System backup
293	vice drivers for non-DOS backup devices be stored	\$DRV.DAT in SYS:PUBLIC2	2. System backup
294	e name of the file that lists non-DOS backup devices	DIBI\$DRV.DAT2	2. System backup
295	How many file servers can Nbackup be attached to	82	2. System backup
296	What entities can Nbackup back up	ery, directories, file servers2	2. System backup
297	What can be viewed with Nbackup	Backup log, error log2	2. System backup
298	What is stored in the Nbackup working directory	Backup log, error log2	2. System backup
299	What are the steps in using Nbackup to restore	select session, start restore2	2. System backup
300	A mnemonic for NetWare's performance features is	ckett had five elephants	93. Mnemonics
301	tt had five elephants (performance) what is d	istributed processing	93. Mnemonics
302	tt had five elephants (performance) what is c	directory caching	93. Mnemonics
303	tt had five elephants (performance) what is h	directory hashing	93. Mnemonics
304	tt had five elephants (performance) what is f	file caching	93. Mnemonics
305	tt had five elephants (performance) what is e	elevator seeking	93. Mnemonics
306	rockett had five elephants is a mnemonic for	NetWare's performance feat	93. Mnemonics
307	h buddy missed doing tracksuit up is a mnemonic for	NetWare's System Fault Tol	93. Mnemonics
308	ic for NetWare's System Fault Tolerant features is	Verna's fatfarm buddy miss	93. Mnemonics
309	farm buddy missed doing tracksuit up, what is Verna	d after write verification	93. Mnemonics
310	arm buddy missed doing tracksuit up, what is fatfarm	duplicate fats and dets	93. Mnemonics
311	arm buddy missed doing tracksuit up, what is buddy	ic bad block remapping	93. Mnemonics
312	rm buddy missed doing tracksuit up, what is missed	disk mirroring	93. Mnemonics
313	farm buddy missed doing tracksuit up, what is doing	disk duplexing	93. Mnemonics
314	m buddy missed doing tracksuit up, what is tracksuit	TTS	93. Mnemonics

315 fat farm buddy missed doing tracksuit up, what is up  
316 n between the user and the application to take place  
317 r allows interconnection of sessions on two systems  
318 between two open systems using the same protocol.  
319 ish a direct connection between two similar systems  
320 s to ensure that the systems understand each other  
321 l interconnection between the system and the media  
322 ayer handles all routing and tracking responsibilities  
323 What are the OSI layers

ups monitoring 93. Mnemonics  
Application 94. OSI  
Session 94. OSI  
Data Link 94. OSI  
Transport 94. OSI  
Presentation 94. OSI  
Physical 94. OSI  
Network 94. OSI  
A, P, S, T, N, D, P 94. OSI



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	Maximum logical connections supported per server	250	are Basics	43
	Maximum volume size	32 tb	are Basics	44

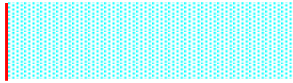
Maximum volumes per file server	64 are Basics	45
Minimum RAM on server	4 Mb are Basics	46

**Category****Category****Item**

- 02. NetWare Basics
- 04. Drive Mappings
- 05. Security - rights
- 05a. Security - file attributes
- 05b. Security - rights
- 05c. Security - bindery
- 05d. Security - operator types
- 06. Menu utilities
- 06a. Menu utility mnemonics
- 06b. Menu utilities - main menu topics
- 07. Commands
- 08. Printing
- 09. Login scripts
- 10. Menu Creation
- 12. System backup
- 93. Mnemonics
- 94. OSI

In Verna's fatfarm buddy

missed doing tracksuit up, what is fatfarm



**number**

**number**

What is a mnemonic  
**number** at is a mnem  
301 a mnemonic fo  
What is a mnemonic  
What is a mnemonic  
What is a mnemonic

Select area to be pasted into database, then click here

Enter data here

c for Syscon  
bnc for Filer  
or Makeuser  
for Userdef  
c for Dspace  
for Salvage

What is a mnemonic for Syscon  
What is a mnemonic for Filer  
What is a mnemonic for Makeuser  
What is a mnemonic for Userdef  
What is a mnemonic for Dspace  
What is a mnemonic for Salvage

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21	44	9	13	16	8
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