Environment variable setting:
set arj_sw=-jyry -jv -i1   Specific Hard Coded Switch Options
set arj_sw=c:\arj.cfg   File Containing Multiple Switch Settings

Simple examples: All create or read from the Archive File **TestFile.ARJ**

Add files **minus directory** structure_____	arj a **-e** TestFile *.*
Add two files to archive_____	arj a TestFile File_1.nam File_2.nam
Archive with **MAXIMUM** compression_____	arj a **-jm** TestFile *.*
Archive all files **verifying** contents_____	arj a **-jt2** TestFile *.*
Extract all files from the archive_____	arj e TestFile
Extract all files with directory structure_____	arj x TestFile
List all files in the archive_____	arj l TestFile
Create new archive from file list "Use.fil"_____	arj a TestFile **-!USE.FIL**
Extract **new** and **newer** files without **query**___	arj e TestFile **-u -y**
Extract subdirectory from archive_____	arj e TestFile subdir*.* **-p1**
Comment archive header only _____	arj c TestFile **-zcmt.fil**
Strip archive comment only_____	arj c TestFile **-zNUL**
Convert archive to self-extractor_____	arj y **-je** TestFile
Create archive and compare contents_____	arj a **-jt2** TestFile
Delete archive files not existing on disk_____	arj d **-n** TestFile *.*
Move files to archive_____	arj m TestFile *.doc
Move files from archive_____	arj e **-d** TestFile *.doc
Test integrity of files in the archive_____	arj t TestFile
Create up to 999 archive volumes_____	arj a **-va** a:TestFile.001
BackUp File(s) across multiple disks_____	arj a **-va** a:TestFile *.*
Restore from multple disk BackUp_____	arj e **-va** a:TestFile
Restore from multple disks with directories____	arj x **-v** a:TestFile

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Arj
v2.41

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<u>Usage:</u> **ARJ <command>** [{/|-}<switch>[-|+|<option>]...] **<archive_name>**[.ARJ]
[<base_directory_name>\] [<!list_name>|<path_name>|<wild_name>...]

BackUp File(s) across multiple disks	**arj a -va a:TestFile.001**
Restore from multple disk BackUp	**arj e -va a:TestFile.001**

<Commands>

a: Add files to archive	**n:** reName files in archive
b: execute Batch or dos command	**o:** Order files in archive
c: Comment archive files	**p:** Print files to standard output
d: Delete files from archive	**r:** Remove paths from filenames
e: Extract files from archive	**s:** Sample files to screen with pause
f: Freshen files in archive	**t:** Test integrity of archive
g: Garble files in archive	**u:** Update files to archive
i: check Integrity of ARJ.EXE	**v:** Verbosely list contents of archive
j: Join archives to archive	**w:** Where are text strings in archive
k: remove bacKup files in archive	**x:** eXtract files with full pathname
l: List contents of archive	**y:** copY archive with new options
m: Move files to archive	

<Main defaults>   <User prompt responses>

Save path information in archive	Yes	- yes
Don't save drive and root in path information	No	- no
Don't display comment ANSI sequences	Quit	- abort out of ARJ
Prompt before overwriting output files	Always	- always assume yes for current type of query
Use method 1 compression	Skip	- always assume no for current type of query
Use binary mode	Global	- always assume yes for all queries except diskette volume prompts
Use ! as list file symbol		
	Command-	Prompt for & execute one DOS command