Hot keys

Key mappings for Vim and gVim.
Plug-in: http://vim.sourceforge.net
Fritz Mehner (mehner.fritz@fh-swf.de)

(i) insert mode, (n) normal mode, (v) visual mode

	Help	
\hm	display the Awk manual	(n,i)
\hp	help (plug-in)	(n,i)

	Comments	
[n]\cl	end-of-line comment	(n, i, v)
[n]\cj	adjust end-of-line comments	(n, i, v)
\cs	set end-of-line comment col.	(n)
[n]\cc	code ↔ comment	(n, i, v)
\cu	uncomment code block	(n, i, v)
\cfr	frame comment	(n, i)
\cfu	function description	(n, i)
\ch	file header	(n, i)
\cd	date	(n, i)
\ct	date & time	(n, i)
\ck	keyword comments	(n, i)
\cma	plug-in macros	(n, i)

	Statements	
\sd	do { } while	(n, i, v)
\sf	for (; ;)	(n, i)
\sfo	for (; ;) { }	(n, i, v)
\sfi	for (in) { }	(n, i, v)
\si	if ()	(n, i)
\sif	if () { }	(n, i, v)
\sie	if () else	(n, i, v)
\sife	if ( ) { } else { }	(n, i, v)
\sw	while ()	(n, i)
\swh	while () { }	(n, i, v)
\ss	switch ( ) { }	(n, i, v)
\sc	case : break	(n, i)
\sb	BEGIN { }	(n, i, v)
\se	END { }	(n, i, v)

	Idioms	
\if	function	(n, i, v)

	Functions	
\fn	numeric functions	(n, i, v)
\fs	string functions	(n, i, v)
\fio	I/O functions	(n, i, v)
\ft	time functions	(n, i, v)
\fb	bit manipulations functions	(n, i, v)
\fin	internationalizationfunctions	(n, i, v)
\fa	isarray()	(n, i, v)

	Snippet	
\nr	read code snippet	(n, i)
\nv	view code snippet	(n, i)
\nw	write code snippet	(n, i, v)
\ne	edit code snippet	(n, i)

	Regular Expressions	
xpc	POSIX classes	(n, i)
xro	Regex operators	(n, i)
xex	extended Regex	(n, i)
\xg	grouping	(n, i, v)
\xa	alternation	(n, i, v)
\xl	character list	(n, i, v)
\xw	word	(n, i)

	Special Variables	
\va	built-in variables, auto-set	(n, i)
\vm	built-in variables, user-modifiable	(n, i)

	Run	
\rr	save and run script	(n, i)
\rs	syntax check	(n, i)
\rl	lint check	(n, i)
\ra	script command line arguments	(n, i)
\raa	Awk command line arguments	(n, i)
\re	make script executable/not exec.	(n, i)
\rh	hardcopy buffer to FILENAME.ps	(n, i)
\rse	settings and hot keys	(n, i)
\rx	xterm size	(n, i)
\ro	switch output destination	(n, i)

Ex Commands

Set script command line arguments (same as \ra)

```
:AwkScriptArguments
```

Set Awk command line arguments (same as \raa)

```
:AwkArguments
```