

#01

test> help()

Shell Help:

log	'log.info(<msg>)': Write a custom
info/warn/error/fatal/debug message to the log file	
	'log.getPath()': Gets a path to the current log file
use	Set current database
show	'show databases'/'show dbs': Print a list of all
available databases	
	'show collections'/'show tables': Print a list of all
collections for current database	
	'show profile': Prints system.profile information
database	'show users': Print a list of all users for current
database	
	'show roles': Print a list of all roles for current
if name is not set uses 'global'	
	'show log <name>': Display log for current connection,
exit	
quit	'show logs': Print all logger names.
Mongo	Quit the MongoDB shell with exit/exit()/exit
Usage: new Mongo(URI, options [optional])	Quit the MongoDB shell with quit/quit()
connect	Create a new connection and return the Mongo object.
object. Usage: connect(URI, username [optional], password [optional])	
it	Create a new connection and return the Database
iterate	result of the last line evaluated; use to further
version	
load	Shell version
shell environment	Loads and runs a JavaScript file into the current
enableTelemetry	
the mongosh CLI	Enables collection of anonymous usage data to improve
disableTelemetry	
the mongosh CLI	Disables collection of anonymous usage data to improve
passwordPrompt	
sleep	Prompts the user for a password
print	Sleep for the specified number of milliseconds
printjson	Prints the contents of an object to the output
convertShardKeyToHashed	Alias for print()
hashing function as a hashed index.	Returns the hashed value for the input using the same
cls	
isInteractive	Clears the screen like console.clear()
interactive mode	Returns whether the shell will enter or has entered

For more information on usage: <https://mongodb.com/docs/manual/reference/method>