REBOL Quick Reference Card

Console I/O			
ask	F	prompt user for input	
confirm	F	user confirms	
input	F	read line of input	
prin	N	print (without newline)	
print	N	print (trailing newline)	
probe	F	print molded version	

Files & Directories			
read	N	read file,url,	
write	N	write to file,url,	
load	N	load REBOL code	
save	N	save REBOL code	
rename	F	renames file	
delete	F	deletes file	
dir?	F	is a directory?	
exists?	F	does exists?	
make-dir	F	creates directory	
change-dir	F	changes current path	
what-dir	F	current path	
list-dir	F	prints directory conte	
clean-path	F	cleans / and /	
split-path	F	returns [path target]	
		Help & Debug	
help	F	displays help	
source	F	displays source	
trace	N	toggle trace mode	
		Evaluation	
do	N	evaluates a block	
try	N	like do on error, returns error!	
if	N	conditional evaluation	
either	N	if with alternative	
switch	N	multiple choices	

Loops				
while	N test-first loop			
until	N	test-after loop		
loop	N	evaluate several times		
repeat	N	increment a number		
for	F	increment a number		
forever	F	endless loop		
foreach	N	execute for each element in serie		
forall	F	iterate a series		
forskip	F	iterate a series in steps		

Stopping evaluation					
break	N	exit a loop			
return	N	exit a function with value			
exit	N	exit a function			
halt	N	stop interpreter			
quit	N	quit interpreter			
Strings					
join	F	concatenate values			
form	N	convert to string			
mold	N	make REBOL readable			
rejoin	F	join elements in block			
reform, remol	F	see series			
lowercase	N	convert to lowercase			
uppercase	N	convert to uppercase			
enbase	N	encode in given base			
debase	N	decode from given base			
dehex	N	decodes %xx url-strings			
compress	N	compresses a string			
decompress	N	decompresses a string			

Misc				
now	N	current date/time		
random	Α	random value		
wait	N	delays execution		

		Series
conv	Α	
copy	F	copy a series create series with initial s
array	•	
reduce	N	evaluate inside block
compose	N	reduce values in () only
rejoin	F	reduce and join series
reform	F	reduce and form series
remold	F	reduce and mold series
pick	Α	get element from series
first,second	Α	get element
insert	Α	insert at current index
append	F	insert at end
change	Α	change first element
poke	Α	change value at position
remove	Α	remove first element
clear	Α	remove all elements
next	Α	series at next element
back	Α	series at previous element
at	Α	series at given element
skip	Α	series after given element
head	Α	very start of series
tail	Α	end of series
length?	Α	series' length
empty?	Α	if empty
tail?	Α	if empty
index?	Α	value of current index
sort	Α	sort a series
reverse	N	reverse a series
find	Α	find an element
replace	F	replace an element
select	Α	value after found element
unique	N	remove duplicates
intersect	N	sets: A ? B
union	N	sets: A ? B
exclude	N	sets: A - B
difference	N	sets: (A ? B) - (A ? B)