

```
# s = prompt (defaults to variable name ID1)
# ID1 = variable to read (if set, current value gives
# default)
# ID2 = macro to branch to on "cancel" (default is to
# stop macro execution)

repeat [n]      # repeat n >= 1 times (default: n = MAXINT)

end             # terminate repeat loop

break          # invoke debugger

stop           # abort macro execution

ID             # macro call
```