

Example:

```
100 READ A,A$
110 READ B$,A%,C$
120 PRINT A,A$
130 PRINT B$,A%,C$
140 DATA 5,ABC,&2
150 DATA 4,ZZ
RUN
5   ABC
&2  4   ZZ
```

REM

Type: BASIC command

Format: REM comments

Description: Provides a way to put comments and information into a program. When Advan BASIC encounters a REM, it goes on to the next statement. Unlike ATARI BASIC, Advan REM statements have no effect on program execution speed.

REPEAT UNTIL

Type: BASIC command

Format: REPEAT

.
.
.

UNTIL condition

Description: Provides a way of looping through a sequence of statements. The following program executes the statements between REPEAT and UNTIL and then tests the condition. If true, the program continues with the statement immediately following UNTIL. If false, it goes back to the REPEAT and again executes the statements between REPEAT and UNTIL. FOR/NEXT is a more useful looping tool if you know how many times a loop must be executed; otherwise REPEAT UNTIL and WHILE WEND are probably better.

Example:

```
100 REPEAT
110   READ A
120   S=S+A
130 UNTIL A=0
140 PRINT S
150 DATA 1,2,3,0
160 END
RUN
6
```