

```

100 PRINT "ABC",
110 PRINT "ZZ"
120 END
RUN
ABC    ZZ

```

```

100 PRINT "ABC";
110 PRINT "ZZ"
120 END
RUN
ABCZZ

```

```

100 FOR T%=1% TO 5%
110   PRINT "A";T%;
120 NEXT T%: PRINT: PRINT "DONE"
RUN
A1A2A3A4A5
DONE

```

### PRINT USING

Type: BASIC command

Format: PRINT USING stringexpression,expression,...,expression

Description: The following examples illustrate the use of PRINT USING.

Examples: Note that the decimal points are aligned and that only two numbers are printed after the decimal point. Note also that the numbers are rounded. Each of the # signs in the stringexpression reserves a space for a digit of the number:

```

100 FOR T%=1% TO 3%
110   READ A
120   PRINT USING "###.##",A
130 NEXT T%
140 DATA 5.376,15.1,-17.312
RUN
    5.38
   15.10
  -17.31

```

If the # signs in the stringexpression are preceded by \$\$, a single \$ is placed immediately before the number:

```

100 FOR T%=1% TO 4
110   READ A
120   PRINT USING "$$###.##",A
130 NEXT T%
140 DATA 1.777,21.772,0.76,310.1
RUN
    $1.78
   $21.77
    $.76
  $310.10

```