

# Program 1061h

## (sorting with a linked list)

**Program Description:** An alphabetized list may be maintained in a stack. Occasionally this is useful, especially when little is known about the size of the sample.

Write functions, Add, Delete, and Print that will: insert a node in its alphabetized place in a linked list, remove a node from a linked list and to print out the alphabetized list.

Your data will come from an external file that will first issue a one character command [ a(dd, D(elete, P(rint)]. The A and D commands will be followed by a word.

**Statements Required:** input, output, loop control, decision making, linked list

**Data Location:** prog1061h.dat

**Sample Output:**

