C   (s   ) (1) PDF

: sbrk   :

: char *sbrk(int incr).   : #include #include int main(void) { printf("Changing allocation with sbrk()\n"). printf("Before sbrk() call: %lu bytes free\n", (unsigned long) coreleft()). sbrk(1000). printf(" After sbrk() call: %lu bytes free\n", (unsigned long) coreleft()). return 0. }   : scanf   :

: int scanf(char *format[,argument,...]).

: #include #include int main(void) { char label[20]. char name[20]. int entries = 0. int loop, age. double salary. struct Entry_struct { char name[20]. int age. float salary. } entry[20]. /* Input a label as a string of characters restricting to 20 characters */ printf("\n\nPlease enter a label for the chart: "). scanf(" s", label). fflush(stdin). /* flush the input stream in case of bad input */ /* Input number of entries as an integer */ printf("How many entries will there be? (less than 20) "). scanf("%d", amp.entry[loop].age). fflush(stdin). /* flush the input stream in case of bad input */ /* input a salary as a float */ printf(" Salary : "). scanf("%f", amp.age, &amp.salary). /* Print out the data that was input */ printf("\n\nTable %s\n",label). printf("Compiled by %s age %d $.2lf\n", name, age, salary). printf("--\n"). for (loop=0.loop printf("M |%-20s | | |.2lf\n", loop 1, entry[loop].name, entry[loop].age, entry[loop].salary).

printf("--\n").
return 0. }   : searchpath   :   DOS   : char
*searchpath(char *filename).   : #include #include int
main(void) { char *p. /* Looks for TLINK and returns a pointer
100Test