B 6 PDF

readdat()

eng.in xx .

delword() 10

(you,for,your,on,no,if, the,in,to,all),

xx , writedat() xx

ps6.out : : you are a student. :

areastudent : 80

, : prog1.c

, 20 main()

readdat() writedat() /* */

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#include #include #include #include char word[10][10] = {"you",
"for", "your", "on", "no","if","the","in","to","all"} . char xx[50][80] .
int maxline = 0. /*                    */ int readdat(void) . void
writedat(void) . void delword(void) { int i,j,k,n,len. char word[20],c.
char str[80]. for(i = 0. i { len = strlen(xx).
memset(str,0,80*sizeof(char)). n = 0. for(j = 0. j { c = xx[j]. if((c>=
' a' amp. c=' a' amp. c{ word[n] = c. n . } else { word[n] =
' \0' . if(word[0] != ' \0' ) { for(k = 0. k
if(strcmpi(word[k],word) == 0) break. if(k >= 10) strcat(str,word).
} n = 0. } } len = strlen(str). memcpy(xx,str,len 1). } } void main() {
clrscr() . if(readdat()) { printf("          eng.in          !\n\007") .
return . } delword() . writedat() . } int readdat(void) { file *fp . int i =
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0. char *p . if((fp = fopen("eng.in", "r")) == null) return 1 . while(fgets(xx, 80, fp) != null) { p = strchr(xx, ' \n') . if(p) xx[p - xx] = 0. i . } maxline = i . fclose(fp) . return 0 . } void writedat(void) { file *fp . int i . fp = fopen("ps6.out", "w") . for(i = 0. i printf("%s\n", xx) . fprintf(fp, "%s\n", xx) . } fclose(fp) . } 100Test