```
Ts-MacBook-Pro-2:problem1 tmoore$ cat countVords.c
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```

```
problem1 - bash - 137×48
nt getword(char *word, int lim)
      void ngetch(int);
char *w = word;
      ngetch(*v);
break;
      *v = '\8';
      int cond;
int low,high,mid;
      high = n-1;
while(low<=high)
             mid = (lov+high)/2;
if((cond=strcmp(vord,tab[mid].word))<0)
             high = mid-1;
else if (cond>8)
                       low = mid+1;
              else return mid;
 2 auto
3 while
```

The difference between the two is that the second example returns the pointer and manipulates the array with a pointer and the first example manipulates the array with a variable n.