|  |
| --- |
| .DATA  str db 'this is test$'  count db 0  output db 100 DUP(?)  .CODE  lea si,str  lea di,output    loops:  lodsb  cmp al,'$'  je space2  cmp al,' '  je space  push ax  inc count  loop loops    space2:  cmp count,0  je exit  pop ax  stosb  dec count  jmp space2  space:  cmp count,0  je putspace  pop ax  stosb  dec count  jmp space  putspace:  mov al,' '  stosb  jmp loops  exit:  mov al,'$'  stosb  lea dx,output  mov ah,9  int 21h    ret |