```asm
.MODEL SMALL
.CODE
            org   100h

    proses:   call ketik_kar
            int   20h

ketik_kar proc near
            mov   ah,2h
            mov   dl,'A'
            mov   cx,15

    ulang:
            int   21h
            add   dl,1
            loop ulang

            ret
ketik_kar endp

end proses
```

Output:

```
Drive C is mounted as local directory ./

Z:\>mount d ./code
Drive D is mounted as local directory ./code/

Z:\>d:

D:\>set PATH=C:\TASM

D:\>TASM D:\test.asm
Turbo Assembler  Version 4.1  Copyright (c) 1988, 1996 Borland International

Assembling file:    D:\test.asm  to  test.OBJ
Error messages:     None
Warning messages:   None
Passes:             1
Remaining memory:   468k


D:\>TLINK D:\test
Turbo Link  Version 7.1.30.1. Copyright (c) 1987, 1996 Borland International
Warning: No stack

D:\>D:\test
ABCDEFGHIJKLMNO
```