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.MODEL LARGE
.STACK 64
.DATA
CUMLE          DB    100 DUP(?)
KELIME_YAZDIR  DB    100 DUP(?)
RANDOM_KEL      DB    100 DUP(?)

.CODE
MAIN           PROC FAR
MOV  AX,@DATA
MOV  DS,AX
MOV  DI,OFFSET CUMLE
MOV  CX,03h
PUSH CX
SUB  BL,BL
VERİ_AL:      MOV  AH,01H
INT  21H
MOV  [DI],AL
INC  DI
CMP  AL,13
JNE  VERİ_AL
MOV  DI,OFFSET CUMLE
MOV  SI,OFFSET KELIME_YAZDIR
MOV  [SI],DI
INC  DI
INC  SI
KEL_BAS_AL:   MOV  AL,[DI]
INC  DI
CMP  AL,13
JE   ENTER_EKLE
CMP  AL,''
JNE  KEL_BAS_AL
INC  BL
MOV  BH,BL
MOV  DX,DI
MOV  [SI],DX
INC  SI
JMP  KEL_BAS_AL
ENTER_EKLE:   INC  BH
MOV  AL,13
MOV  [SI],AL
MOV  DI,OFFSET RANDOM_KEL
RAND_KEL:    MOV  AH,2Ch
INT  21h
MOV  SI,OFFSET KELIME_YAZDIR
POP  CX
SHR  DL,CL
PUSH CX
AND  DL,BL
SUB  DH,DH
ADD  SI,DX
MOV  AL,[SI]
MOV  [DI],AL
INC  DI
SON_BUL:     SUB  AX,AX
INC  SI

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        MOV AL,[SI]
        DEC SI
        MOV [SI],AL
        INC SI
        CMP AL,13
        JNE SON_BUL
        DEC BL
        DEC BH
        CMP BH,0h
        JNE RAND_KEL
        MOV DH,13
        MOV [DI],DH
        MOV DI,OFFSET RANDOM_KEL
YAZ_DIGER_KEL:  MOV SI,OFFSET CUMLE
        SUB AX,AX
        MOV AL,[DI]
        SUB AH,AH
        ADD SI,AX
        MOV DH,13
        CMP [DI],DH
        JE TEKRAR_YAP
        INC DI
YAZ:          SUB DX,DX
        MOV DL,[SI]
        INC SI
        CMP DL,13
        JE BOSLUK_KOY
        MOV AH,02h
        INT 21h
        CMP AL,''
        JE YAZ_DIGER_KEL
        JMP YAZ
BASA_DON:     JMP KEL_BAS_AL
BOSLUK_KOY:   MOV DL,''
        MOV AH,02h
        INT 21h
        JMP YAZ_DIGER_KEL
TEKRAR_YAP:   POP CX
        DEC CX
        PUSH CX
        MOV DI,OFFSET CUMLE
        MOV SI,OFFSET KELIME_YAZDIR
        MOV [SI],DI
        INC DI
        INC SI
        SUB BX,BX
        CMP CX,0
        JNE BASA_DON
        MOV AH,4CH
        INT 21H
MAIN          ENDP
        END MAIN

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