```asm
.model small
.stack 100h
.data

    str1 db 'karachi$'
    str2 db 'lahore$'
    str3 db 'quetta$'

.code
Main proc

    mov ax,@data
    mov ds,ax

    mov dx,offset str1
    mov ah,9
    int 21h

    call enterkey

    mov dx,offset str2
    mov ah,9
    int 21h

    call enterkey

    mov dx,offset str3
    mov ah,9
    int 21h

    mov ah,4ch
    int 21h

Main endp

enterkey  proc
    mov dx,10
    mov ah,2
    int 21h

    mov dx,13
    mov ah,2
    int 21h

    ret
```

```
enterkey endp

End Main
```