```
QUESTION 1
a) mov ax, bx
   legal

b) mov ax, bl
   illegal because it's not same size

c) mov cx, ip
   illegal because cannot get value of ip register

d) mov sp, bx
   legal

e) move value1, 10
   legal

f) mov value1, bx
   illegal because not the same size

g) mov value1, value2
   illegal because one instruction only one memory oprand, not same size

h) mov value2, dx
   legal

i) mov ds, es
   illegal because cannot be in mov

j) mov cs, 6
   illegal because cs is a statement

k) MOV 23, value2
   illegal because immidiate value cannot be in destination
```

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QUESTION 3
mov ax, 20
mov bx, 30
```