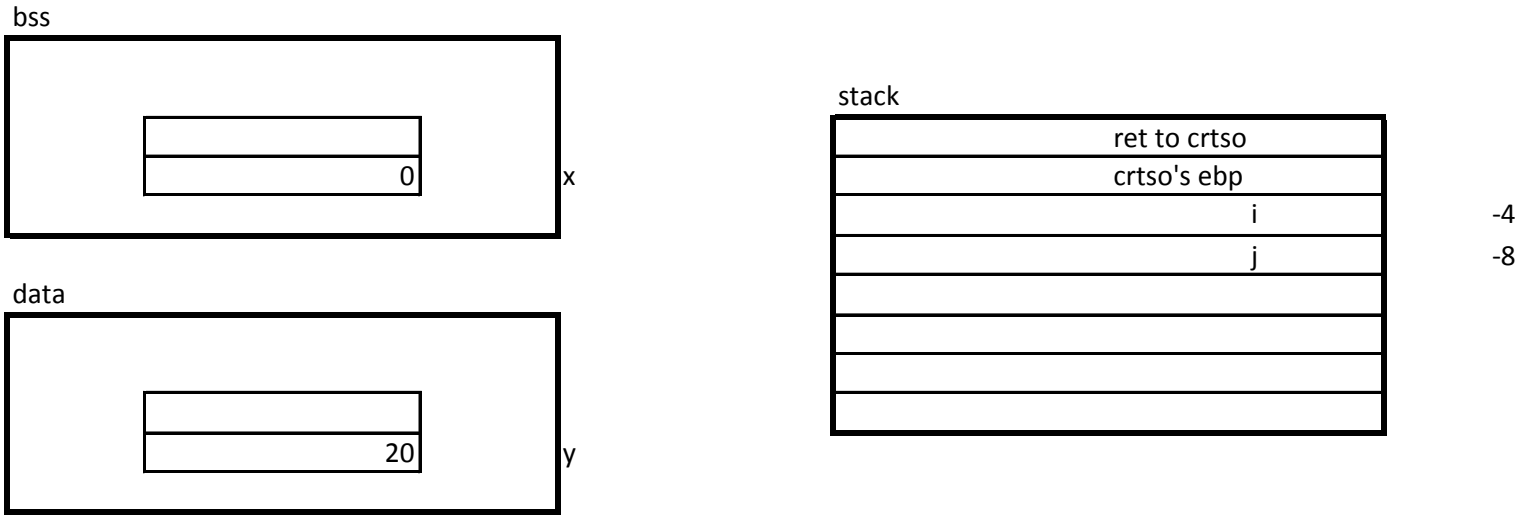
bss
0
x
data
20
y
stack
ret to crtso
crtso's ebp
i
j
-4
-8