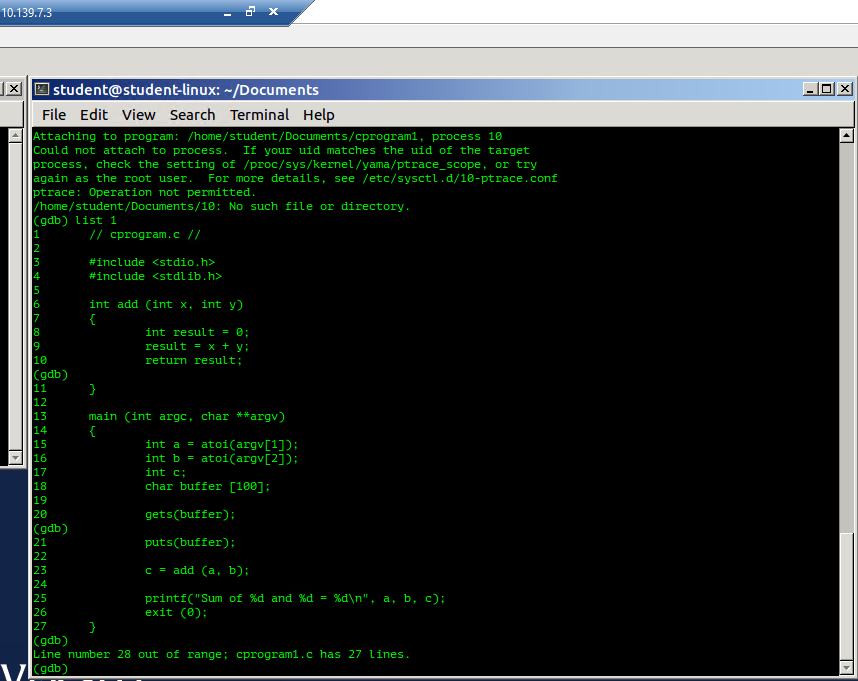
Kyle AuBuchon GDB Lab (25 points)

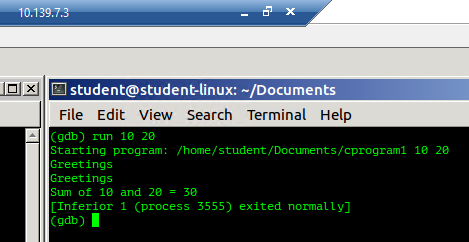
List at least 15 GDB commands and use the commands with cprogram1.c

Show the screenshots for each command

list 1

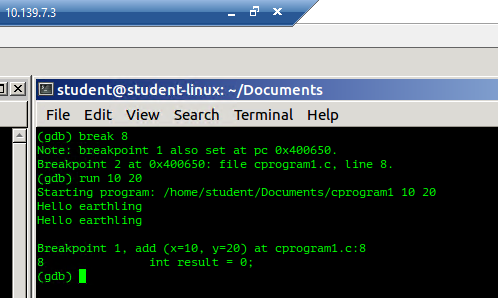


run 10 20

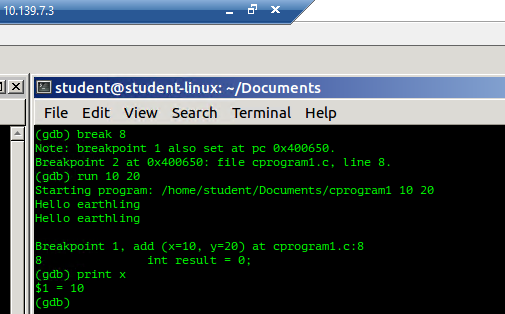


break 8

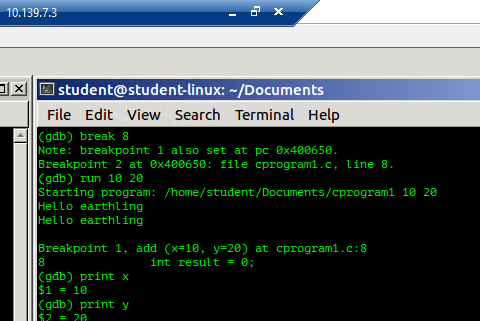
run 10 20



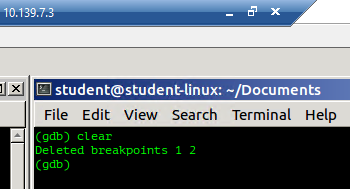
print x



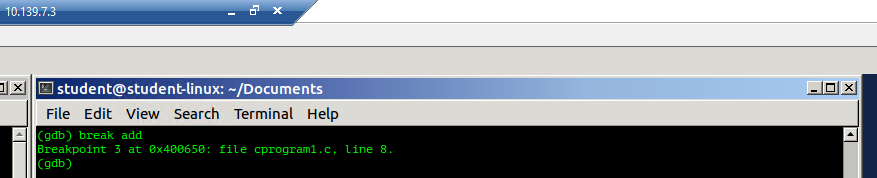
print y



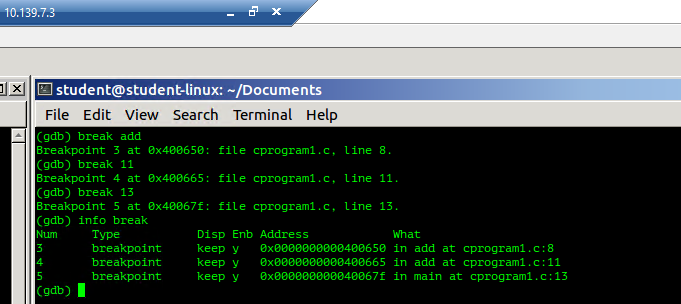
clear



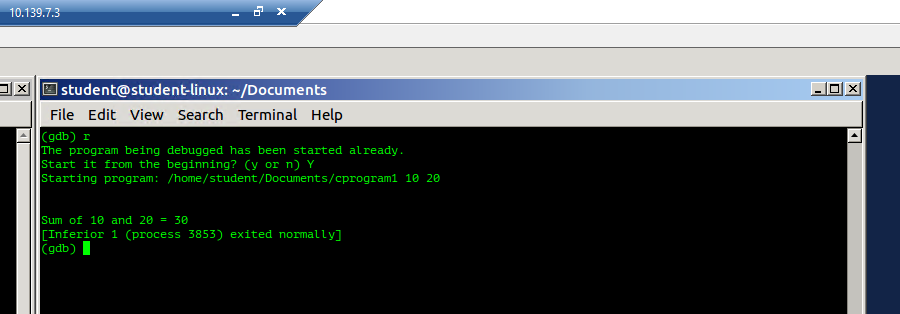
break add



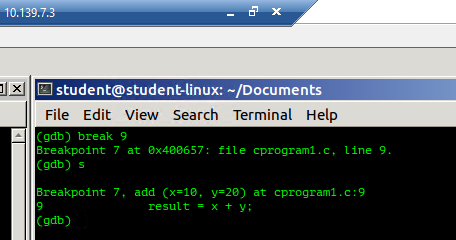
info break



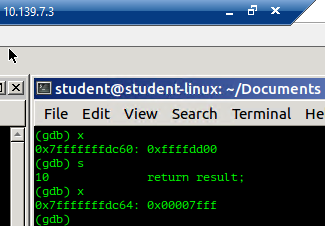
r



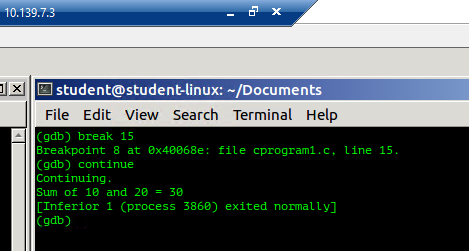
s



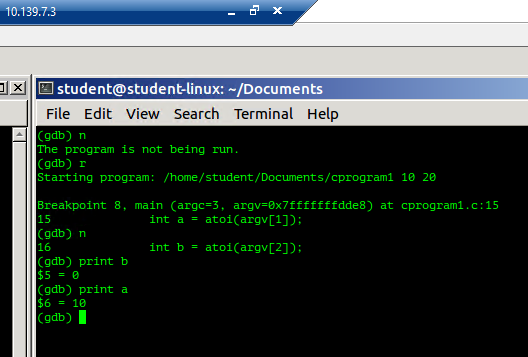
x



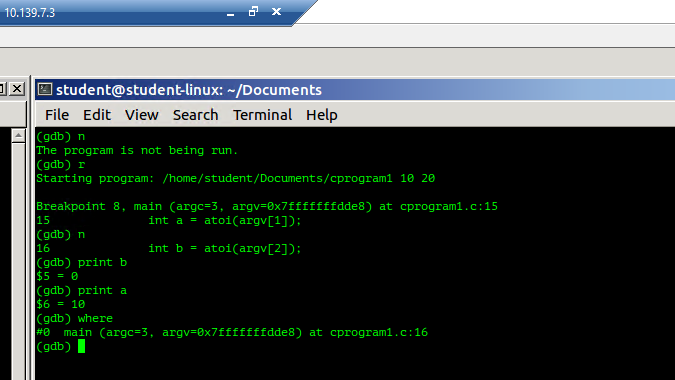
continue



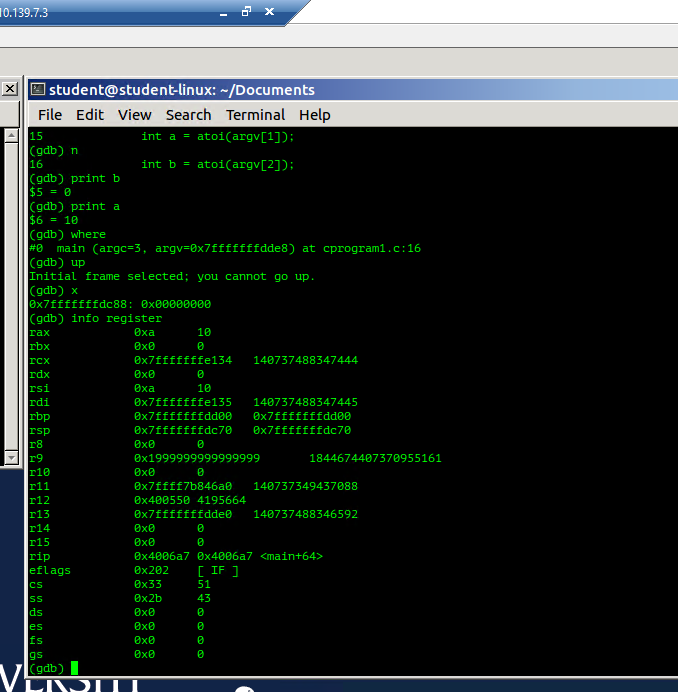
n



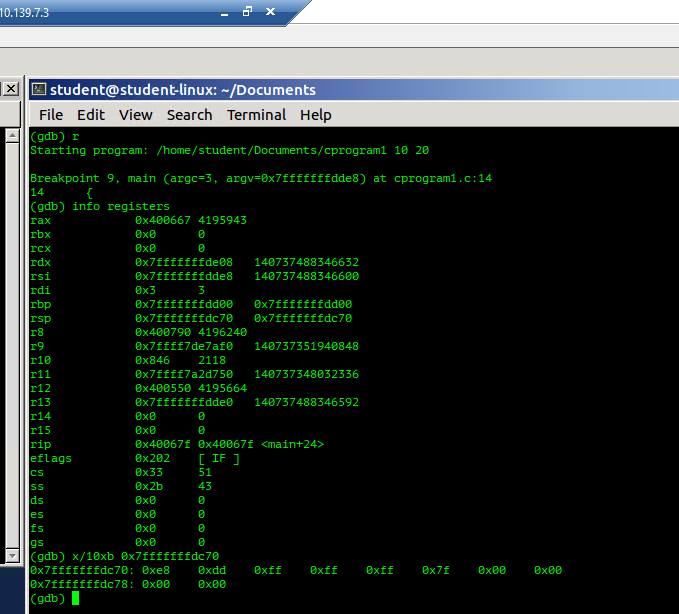
where



info register



x/10xb 0xfffffffdc70



x/10xw 0xfffffffdc70

