

```
disas <function_name>
#prints the assembly dump along with address

b <function_name>
#set the breakpoint at the first instruction of the specified function

b *0x<address>
#set the breakpoint at the specified address

run
#program will pause execution at the breakpoint

stepi
#execute next instruction and pause

continue
#pause at next breakpoint

p $RegisterName
p &Variable
#prints the address of the register/variable

p (*(unsigned *)$RegisterName)
p (*(unsigned *)&Variable)
#prints the content of the register/variable

q
#quit from gdb
```