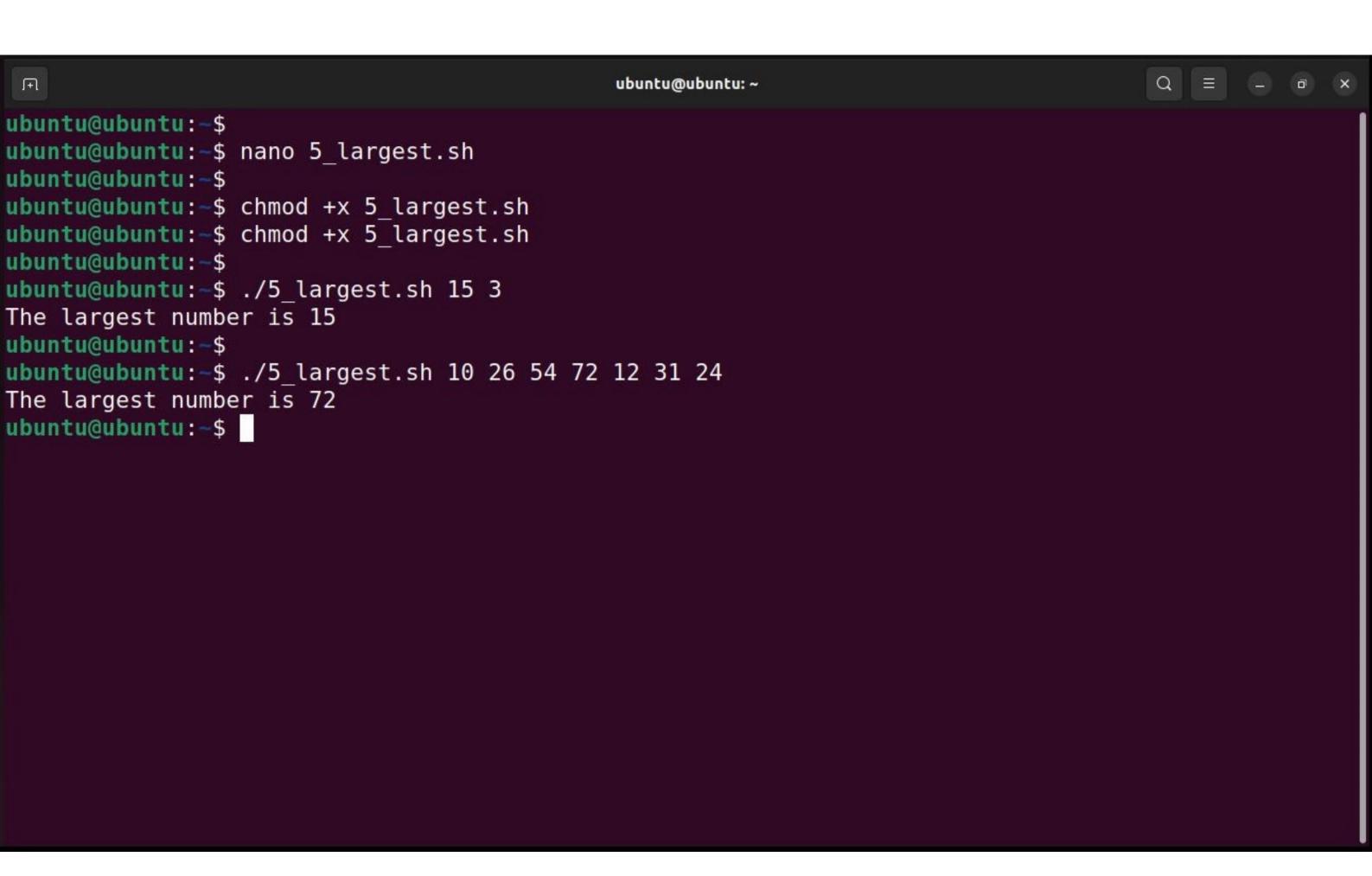


ubuntu@ubuntu:-\$./4_calculator.sh 20 + 10
The + of 20 and 10 is 30
ubuntu@ubuntu:-\$
ubuntu@ubuntu:-\$./4_calculator.sh 20 - 10
The - of 20 and 10 is 10
ubuntu@ubuntu:-\$
ubuntu@ubuntu:-\$./4_calculator.sh 20 x 10
The x of 20 and 10 is 200
ubuntu@ubuntu:-\$
ubuntu@ubuntu:-\$
ubuntu@ubuntu:-\$
//4_calculator.sh 20 / 10
The / of 20 and 10 is 2.0000000000000000000000

ubuntu@ubuntu:~\$



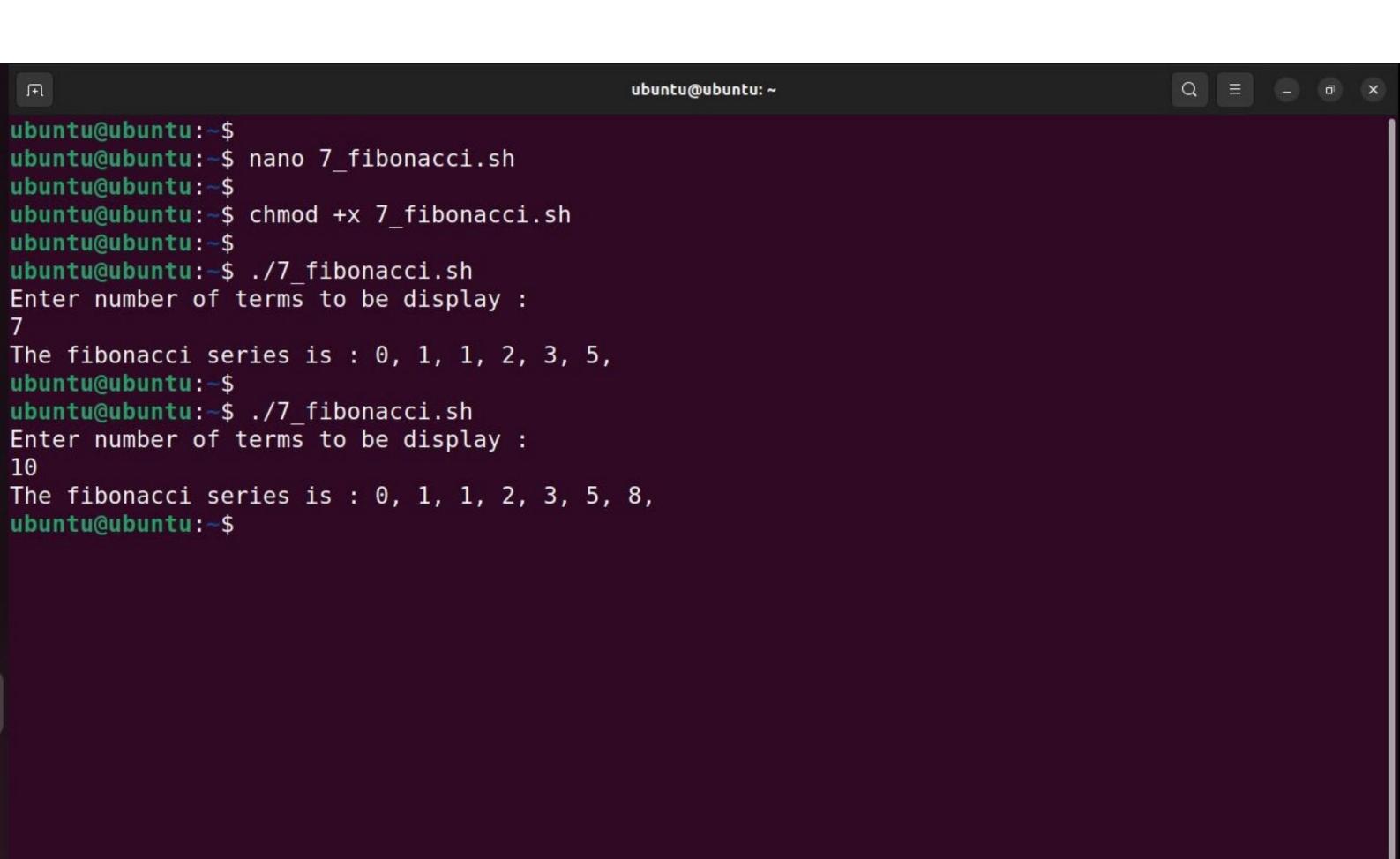


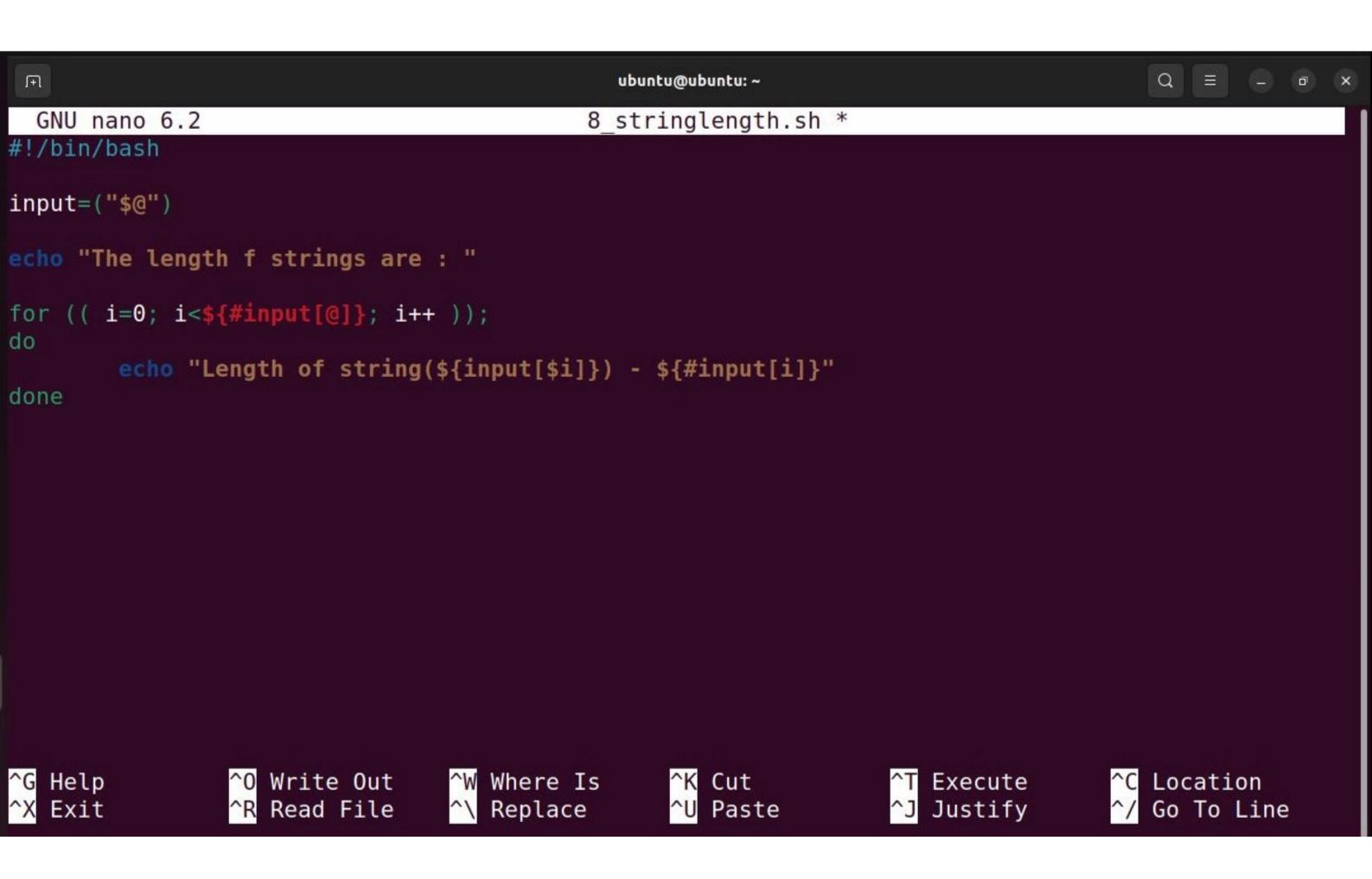


ubuntu@ubuntu: ~

Q =







ubuntu@ubuntu: ~ Ŧ ubuntu@ubuntu:~\$ ubuntu@ubuntu:~\$ nano 8 stringlength.sh ubuntu@ubuntu:~\$ ubuntu@ubuntu:-\$ chmod +x 8 stringlength.sh ubuntu@ubuntu:~\$ ubuntu@ubuntu:-\$./8 stringlength.sh The length f strings are : ubuntu@ubuntu:~\$./8 stringlength.sh this is nikhil The length f strings are : Length of string(this) - 4 Length of string(is) - 2 Length of string(nikhil) - 6 ubuntu@ubuntu:-\$ ubuntu@ubuntu:~\$./8 stringlength.sh hello how are you ? The length f strings are : Length of string(hello) - 5 Length of string(how) - 3

Length of string(are) - 3

Length of string(you) - 3

Length of string(?) - 1

ubuntu@ubuntu:-\$

