```
12_hfani\Project

C:\Users\Administrator\Google_Drive\Academic\UWindsor\Course\COMP2650_Digital_Design\W2021_Hossein_Fan
gcc -O -c main.c
gcc -O -o main main.o

C:\Users\Administrator\Google_Drive\Academic\UWindsor\Course\COMP2650_Digital_Design\W2021_Hossein_Fan
First Operand:10
Normal divisions:
10/2 = 5
10/4 = 2
10/8 = 1
Divisions by arithmetic shifts to right:
10/2 = 5
10/4 = 2
10/8 = 1

C:\Users\Administrator\Google_Drive\Academic\UWindsor\Course\COMP2650_Digital_Design\W2021_Hossein_Fan
First Operand:-10
Normal divisions:
-10/2 = -5
-10/4 = -2
-10/8 = -1
Divisions by arithmetic shifts to right:
-10/2 = -5
-10/4 = -3
-10/8 = -2

C:\Users\Administrator\Google_Drive\Academic\UWindsor\Course\COMP2650_Digital_Design\W2021_Hossein_Fan
```

```
ni\Labs\Lab12\Lab12_hfani\Project>make


ni\Labs\Lab12\Lab12_hfani\Project>main




ni\Labs\Lab12\Lab12_hfani\Project>main




ni\Labs\Lab12\Lab12_hfani\Project>
```