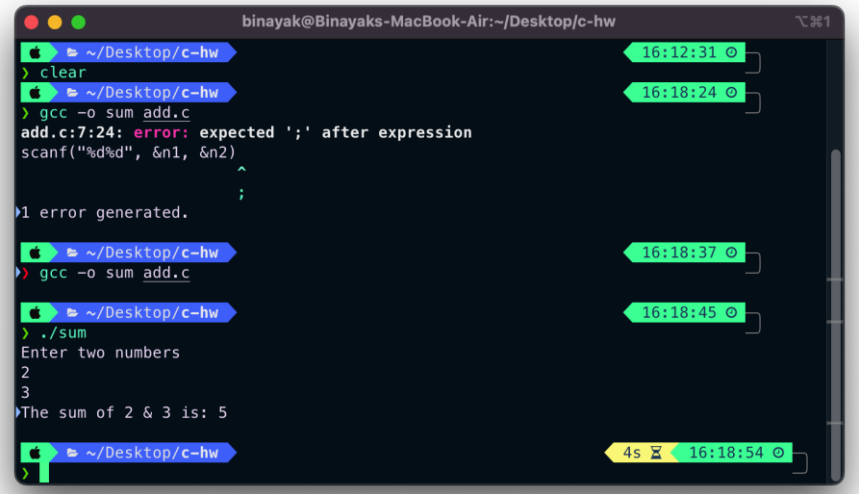
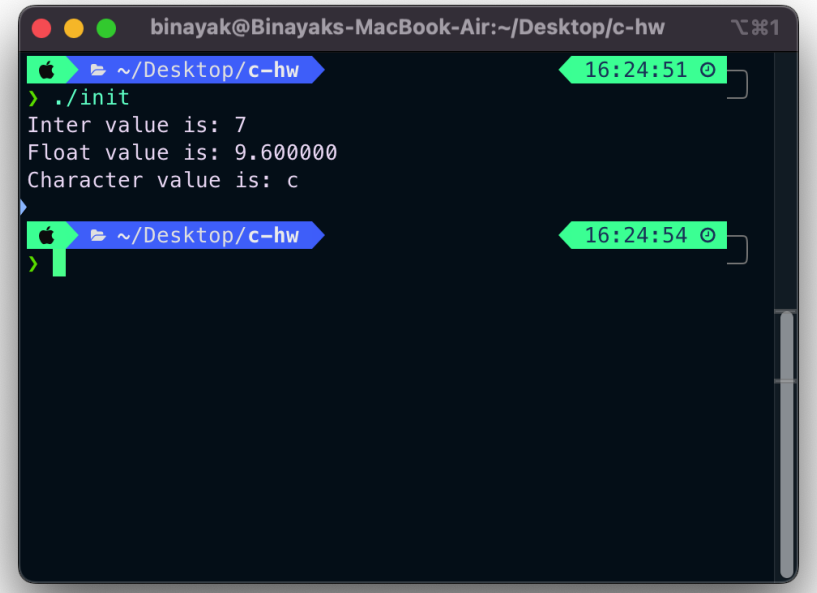
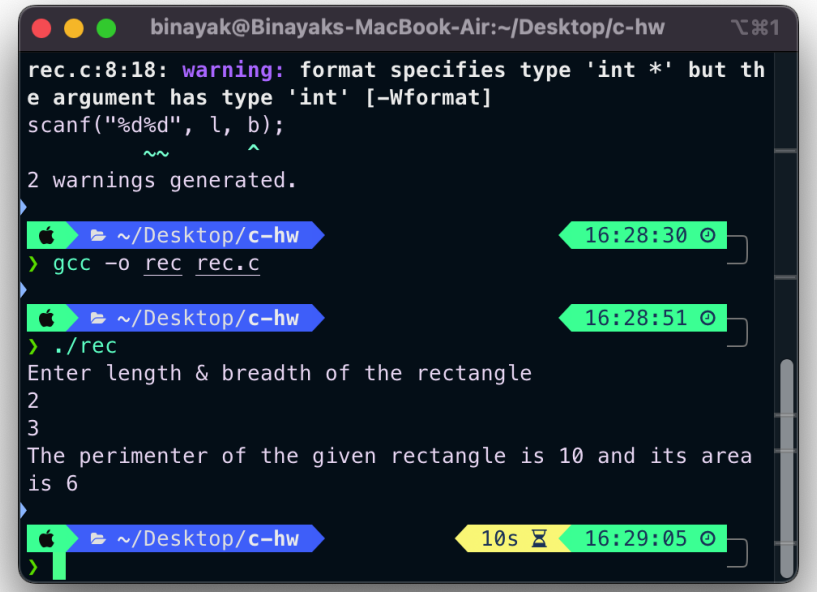
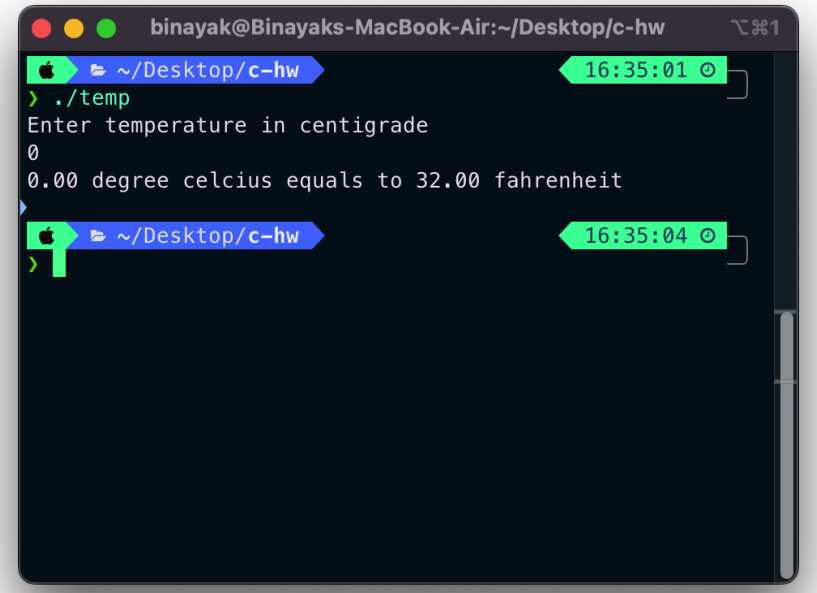
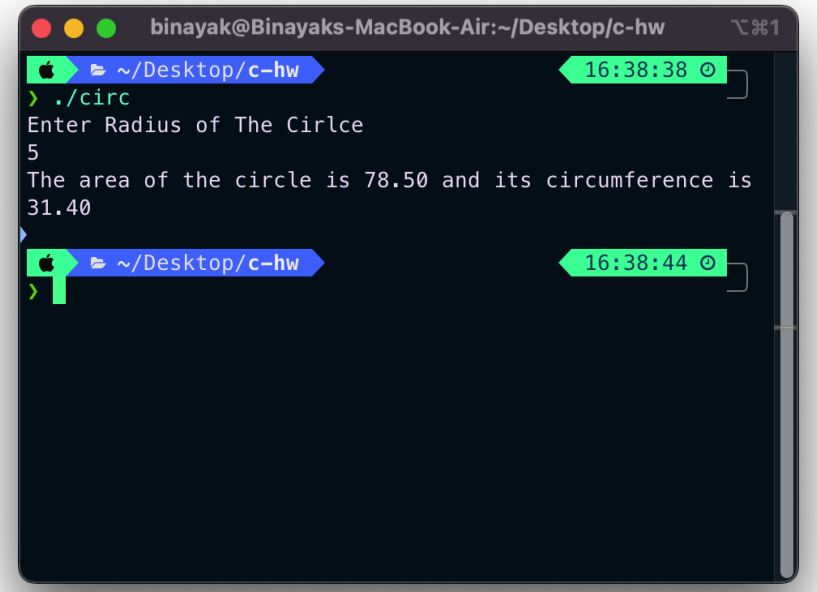

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:12:03
gcc -o hello hello-world.c
~/Desktop/c-hw
16:12:27
./hello
Hello World
~/Desktop/c-hw
16:12:31

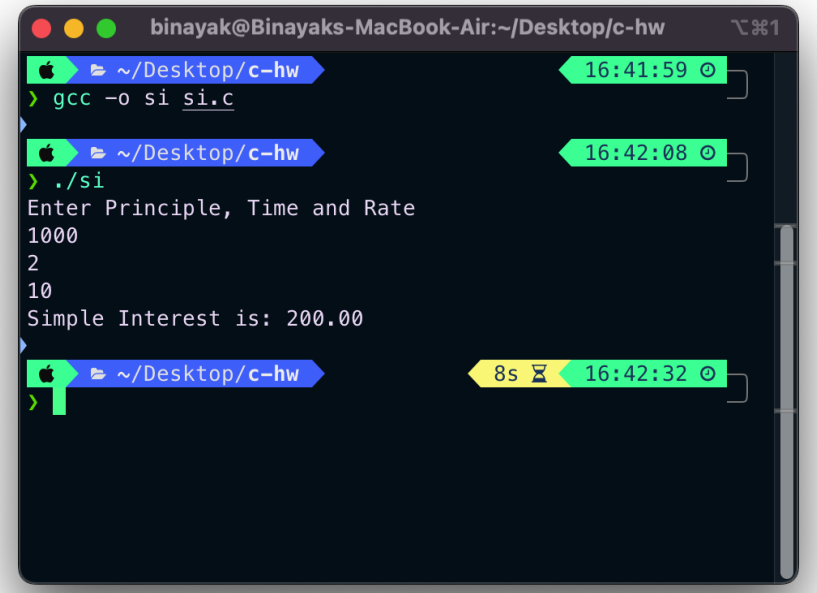

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:12:31
clear
~/Desktop/c-hw
16:18:24
gcc -o sum add.c
add.c:7:24: error: expected ';' after expression
scanf("%d%d", &n1, &n2)
;
1 error generated.
~/Desktop/c-hw
16:18:37
gcc -o sum add.c
~/Desktop/c-hw
16:18:45
./sum
Enter two numbers
2
3
The sum of 2 & 3 is: 5
~/Desktop/c-hw
4s
16:18:54

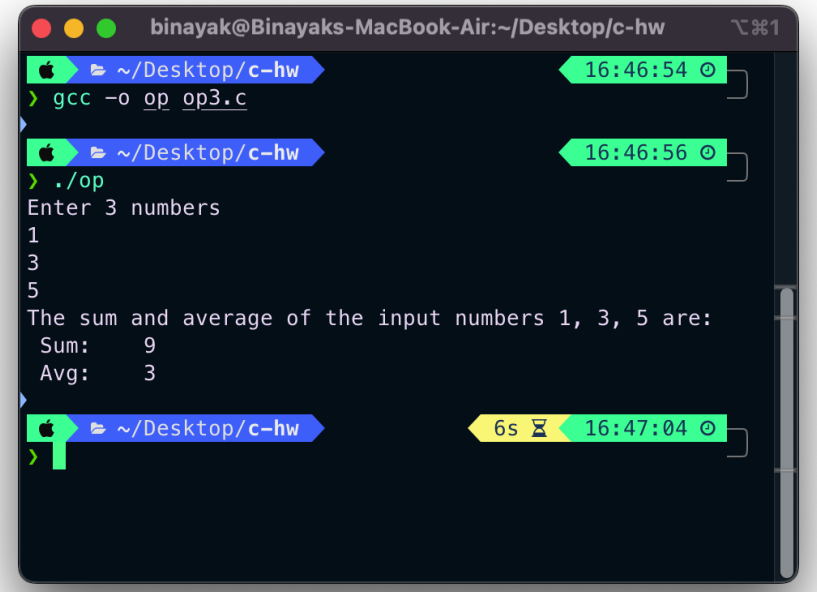

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:24:51
./init
Inter value is: 7
Float value is: 9.600000
Character value is: c
~/Desktop/c-hw
16:24:54

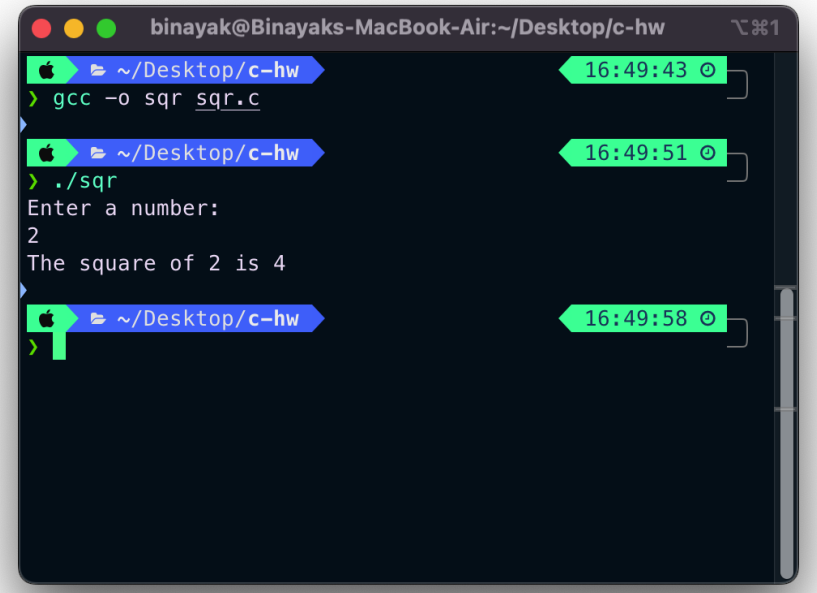

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
rec.c:8:18: warning: format specifies type 'int *' but th
e argument has type 'int' [-Wformat]
scanf("%d%d", l, b);
~~ ^
2 warnings generated.
~/Desktop/c-hw
16:28:30
gcc -o rec rec.c
~/Desktop/c-hw
16:28:51
./rec
Enter length & breadth of the rectangle
2
3
The perimenter of the given rectangle is 10 and its area
is 6
~/Desktop/c-hw
10s
16:29:05

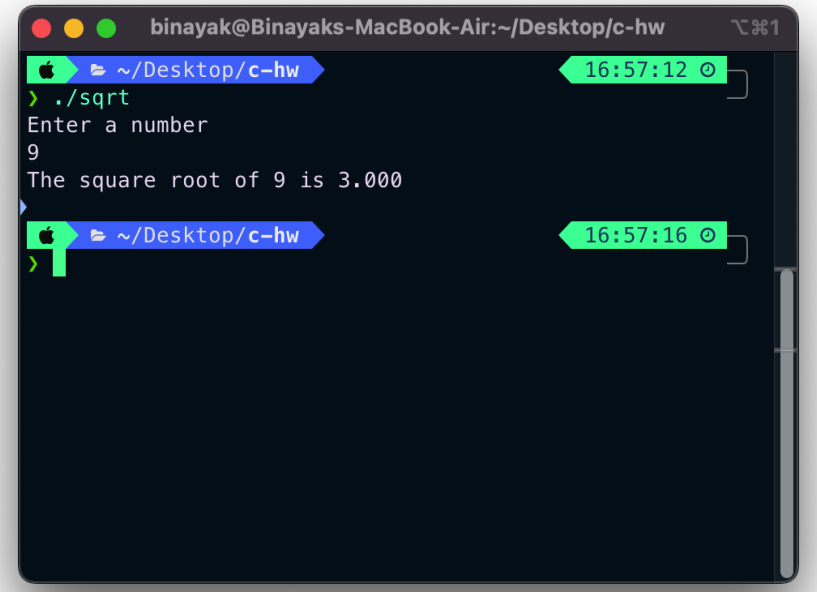

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:35:01
./temp
Enter temperature in centigrade
0
0.00 degree celcius equals to 32.00 fahrenheit
~/Desktop/c-hw
16:35:04

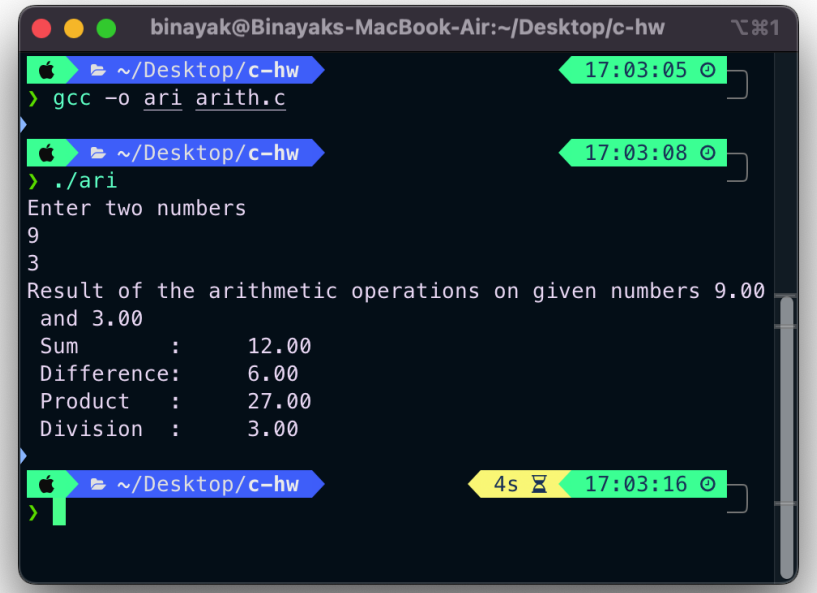

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:38:38
./circ
Enter Radius of The Cirlce
5
The area of the circle is 78.50 and its circumference is
31.40
~/Desktop/c-hw
16:38:44

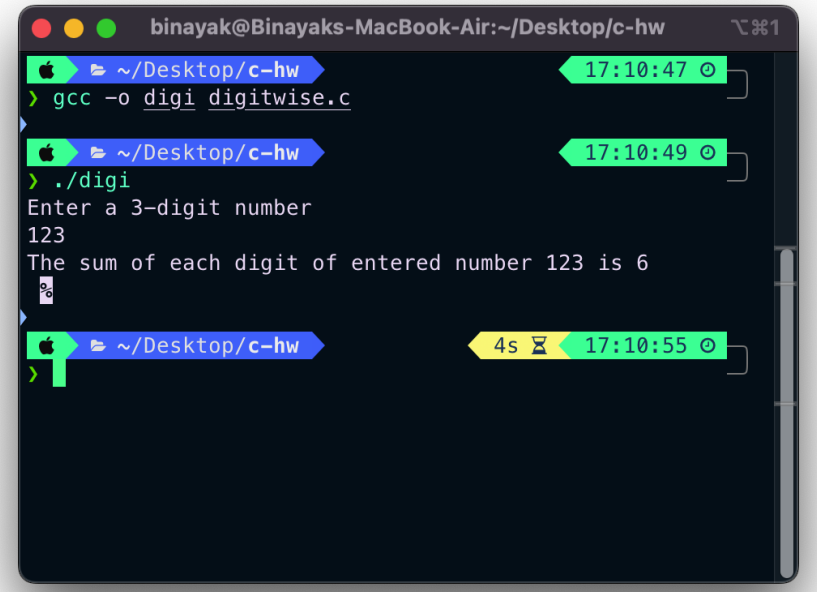

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:41:59
gcc -o si si.c
~/Desktop/c-hw
16:42:08
./si
Enter Principle, Time and Rate
1000
2
10
Simple Interest is: 200.00
~/Desktop/c-hw
8s
16:42:32

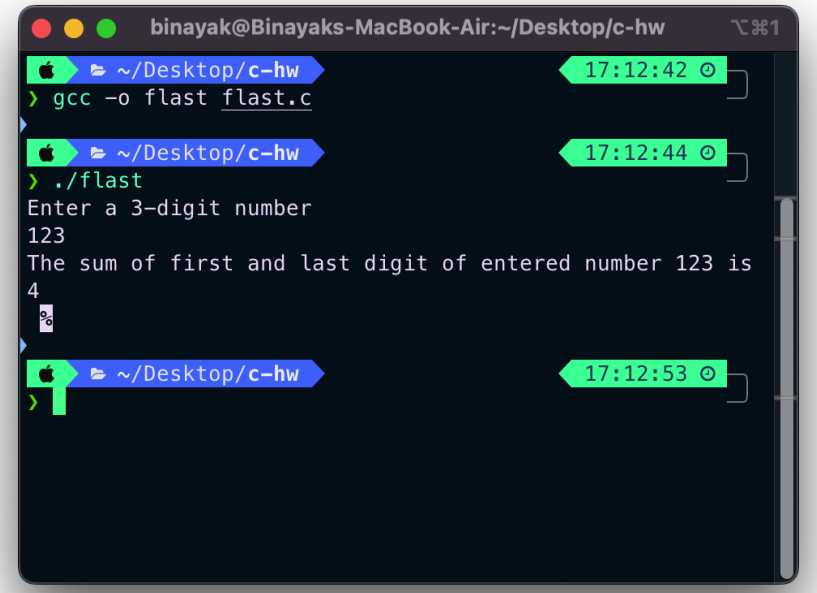

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:46:54
gcc -o op op3.c
~/Desktop/c-hw
16:46:56
./op
Enter 3 numbers
1
3
5
The sum and average of the input numbers 1, 3, 5 are:
Sum: 9
Avg: 3
~/Desktop/c-hw
6s
16:47:04

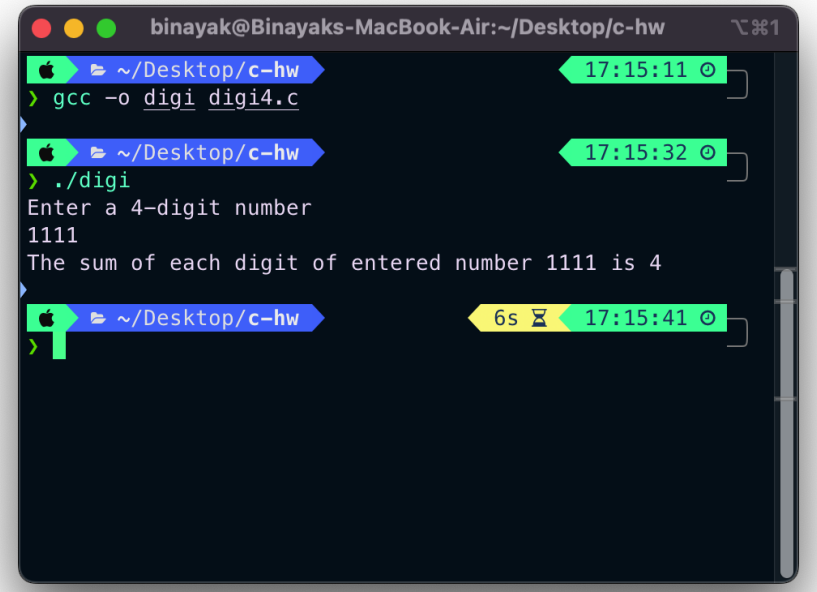

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:49:43
gcc -o sqr sqr.c
~/Desktop/c-hw
16:49:51
./sqr
Enter a number:
2
The square of 2 is 4
~/Desktop/c-hw
16:49:58

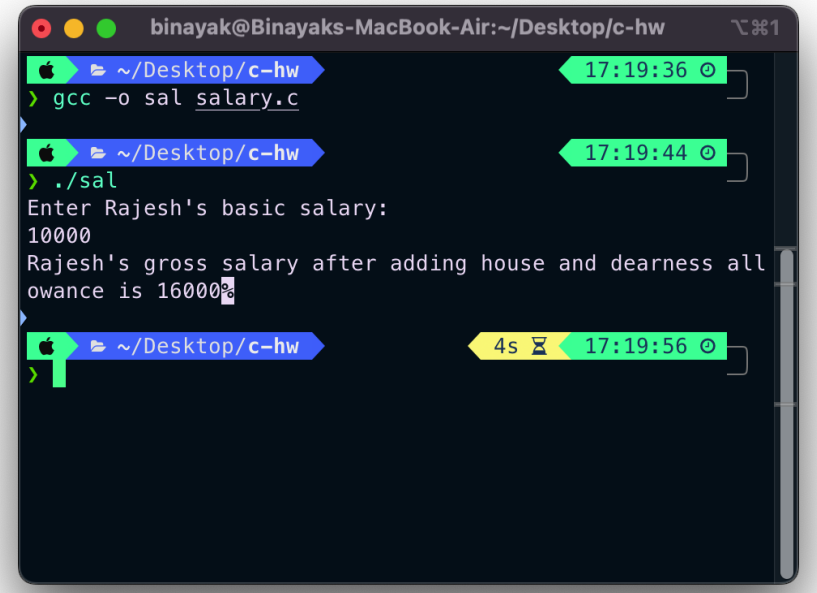

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
16:57:12
./sqrt
Enter a number
9
The square root of 9 is 3.000
~/Desktop/c-hw
16:57:16

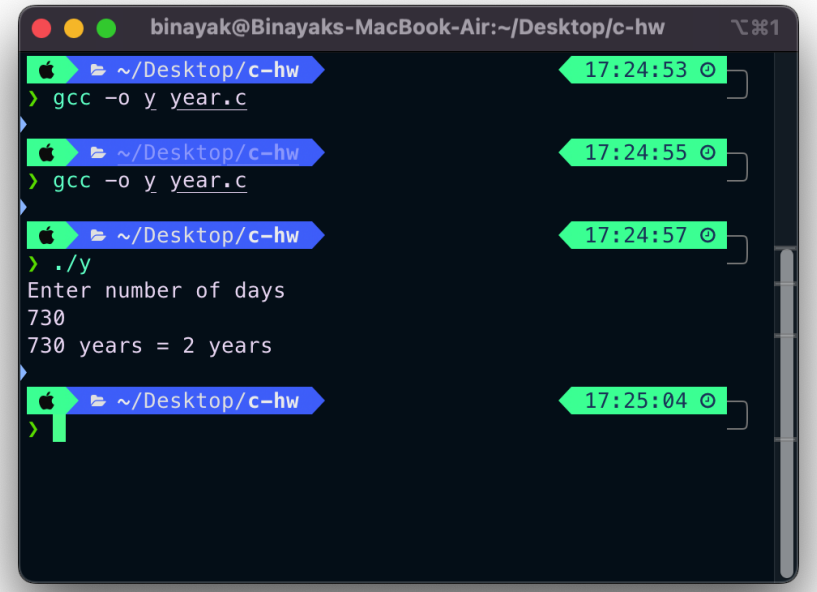

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:03:05
gcc -o ari arith.c
~/Desktop/c-hw
17:03:08
./ari
Enter two numbers
9
3
Result of the arithmetic operations on given numbers 9.00
and 3.00
Sum : 12.00
Difference: 6.00
Product : 27.00
Division : 3.00
~/Desktop/c-hw
4s
17:03:16

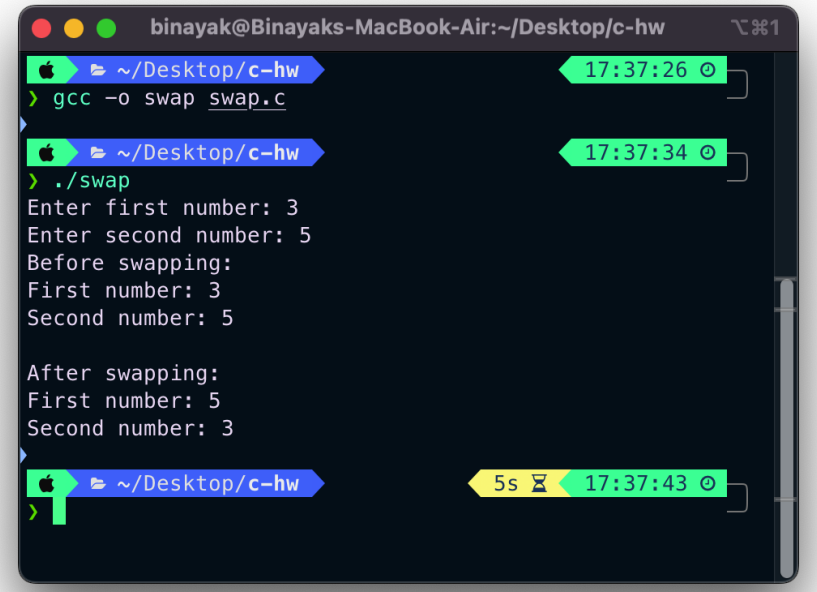

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:10:47
gcc -o digi digitwise.c
~/Desktop/c-hw
17:10:49
./digi
Enter a 3-digit number
123
The sum of each digit of entered number 123 is 6
~/Desktop/c-hw
4s
17:10:55

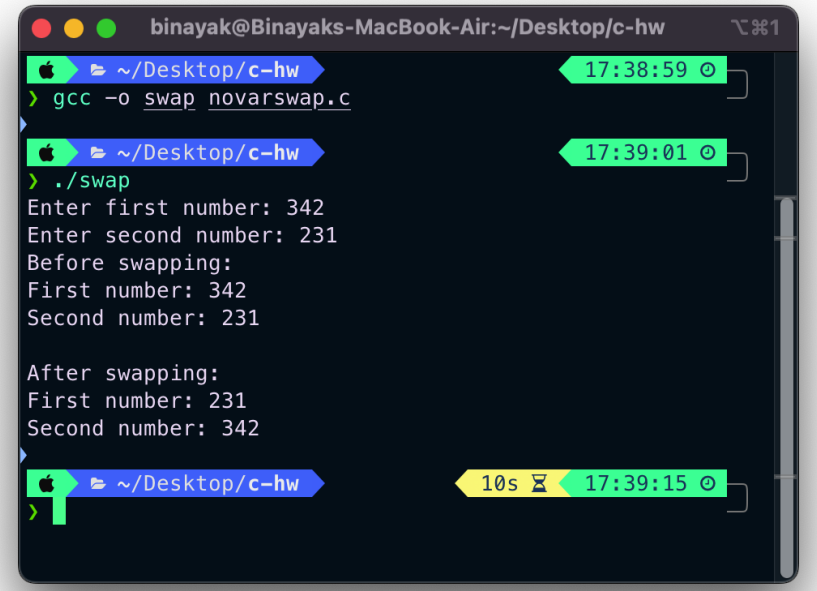

binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:12:42
gcc -o flast flast.c
~/Desktop/c-hw
17:12:44
./flast
Enter a 3-digit number
123
The sum of first and last digit of entered number 123 is
4
~/Desktop/c-hw
17:12:53


binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:15:11
gcc -o digi digi4.c
~/Desktop/c-hw
17:15:32
./digi
Enter a 4-digit number
1111
The sum of each digit of entered number 1111 is 4
~/Desktop/c-hw
6s
17:15:41


binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:19:36
gcc -o sal salary.c
~/Desktop/c-hw
17:19:44
./sal
Enter Rajesh's basic salary:
10000
Rajesh's gross salary after adding house and dearness all
owance is 16000%
~/Desktop/c-hw
4s
17:19:56


binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:24:53
gcc -o y year.c
~/Desktop/c-hw
17:24:55
gcc -o y year.c
~/Desktop/c-hw
17:24:57
./y
Enter number of days
730
730 years = 2 years
~/Desktop/c-hw
17:25:04


binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:37:26
gcc -o swap swap.c
~/Desktop/c-hw
17:37:34
./swap
Enter first number: 3
Enter second number: 5
Before swapping:
First number: 3
Second number: 5
After swapping:
First number: 5
Second number: 3
~/Desktop/c-hw
5s
17:37:43


binayak@Binayaks-MacBook-Air:~/Desktop/c-hw
~/Desktop/c-hw
17:38:59
gcc -o swap novarswap.c
~/Desktop/c-hw
17:39:01
./swap
Enter first number: 342
Enter second number: 231
Before swapping:
First number: 342
Second number: 231
After swapping:
First number: 231
Second number: 342
~/Desktop/c-hw
10s
17:39:15