```
Krishant Chauhan MCA A 29
Enter the First Number
40
Enter the Second Number
60
HCF of 40 & 60 is 20
```

```
Call:
   aov(formula = values ~ ind, data = ano)

Terms:
                    ind Residuals
Sum of Squares  460.6667  284.0000
Deg. of Freedom        2         9

Residual standard error: 5.617433
Estimated effects may be unbalanced
```

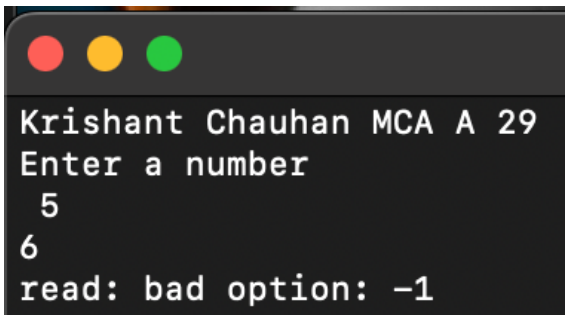
```
        Spearman's rank correlation rho

data:  student$Marks and student$Age
S = 137.32, p-value = 0.6432
alternative hypothesis: true rho is not equal to 0
sample estimates:
      rho
0.1677536
```

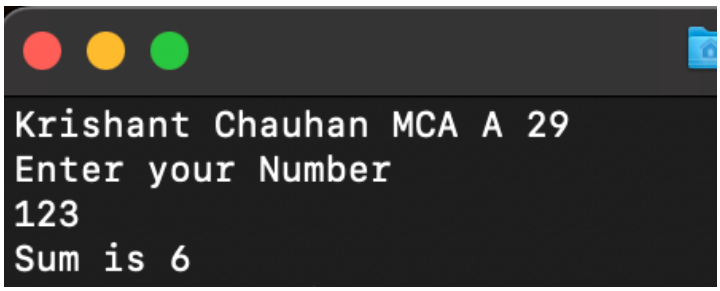
```
       V1              V2              V3
Min.   :3.000   Min.   :10.0   Min.   :13.00
1st Qu.:3.000   1st Qu.:10.5   1st Qu.:14.00
Median :3.000   Median :11.0   Median :15.00
Mean   :3.667   Mean   :13.0   Mean   :15.67
3rd Qu.:4.000   3rd Qu.:14.5   3rd Qu.:17.00
Max.   :5.000   Max.   :18.0   Max.   :19.00
```

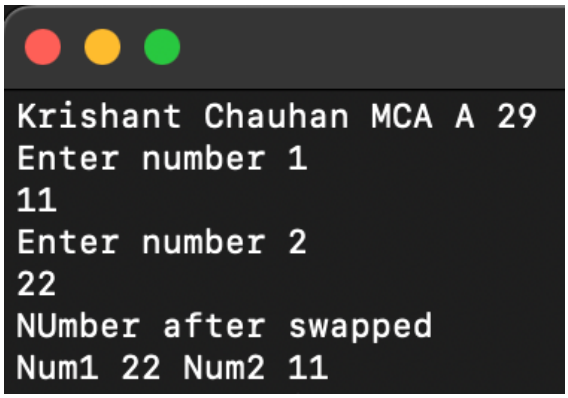
```
        Two Sample t-test

data:  dat1$Age and dat1$Weight
t = -8.5338, df = 18, p-value = 1
alternative hypothesis: true difference in means is greater than 0
95 percent confidence interval:
 -44.27773       Inf
sample estimates:
mean of x mean of y
     22.0      58.8
```

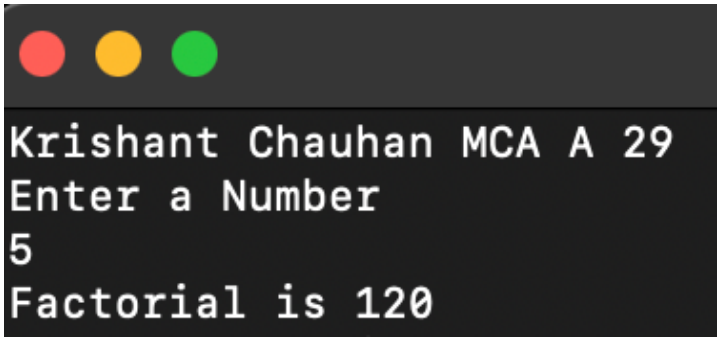
	Rollno	Name	section	course	Age	Weight
1	1	Krishant	A	MCA	22	60
2	2	Krishna	C	B.TECH	23	50
3	3	Sahil	D	BCA	24	70
4	4	Dev	A	BCOMM	22	90
5	5	Priya	B	MCA	22	55
6	6	Siya	A	MCA	21	50
7	7	Anamika	A	BBA	20	60
8	8	Riya	B	MCA	20	40
9	9	Sakshi	A	MCA	26	58
10	10	Siya	A	MCA	20	55

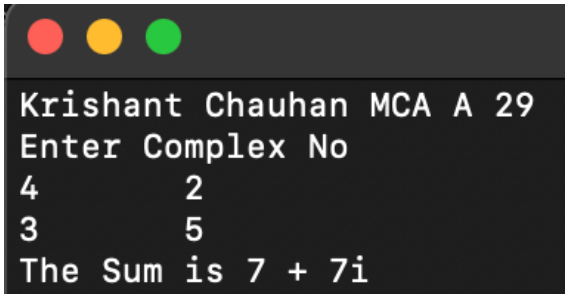
	Rollno	Name	section	course	Age	Weight
1	1	Krishant	A	MCA	22	60
2	2	Krishna	C	B.TECH	23	50
3	3	Sahil	D	BCA	24	70
4	4	Dev	A	BCOMM	22	90
5	5	Priya	B	MCA	22	55
6	6	Siya	A	MCA	21	50
7	7	Anamika	A	BBA	20	60
8	8	Riya	B	MCA	20	40
9	9	Sakshi	A	MCA	26	58
10	10	Siya	A	MCA	20	55

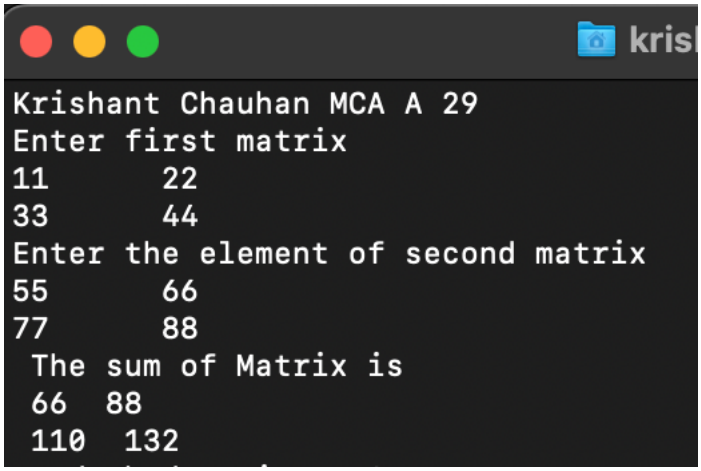

Krishant Chauhan MCA A 29
Enter a number
5
6
read: bad option: -1

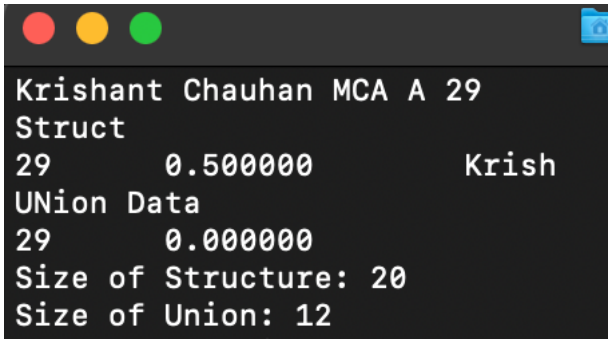

Krishant Chauhan MCA A 29
Enter your Number
123
Sum is 6

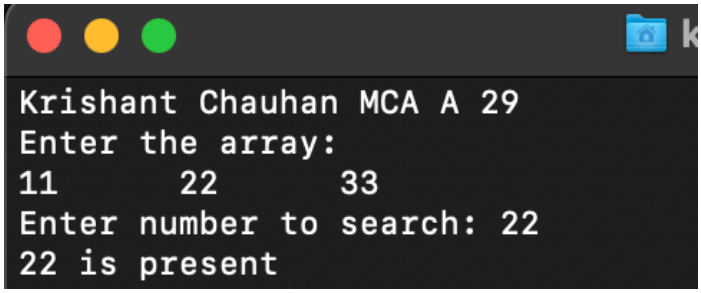

Krishant Chauhan MCA A 29
Enter number 1
11
Enter number 2
22
NUmber after swapped
Num1 22 Num2 11

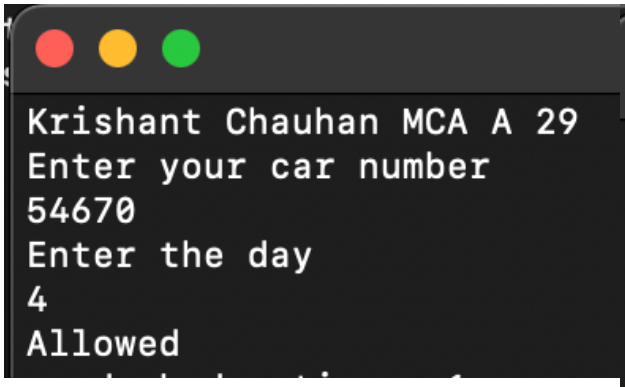

Krishant Chauhan MCA A 29
Enter a Number
5
Factorial is 120

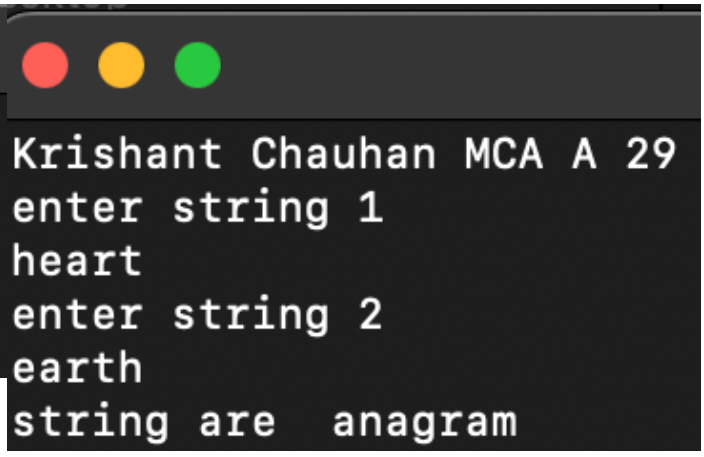

Krishant Chauhan MCA A 29
Enter Complex No
4 2
3 5
The Sum is 7 + 7i


Krishant Chauhan MCA A 29
Enter first matrix
11 22
33 44
Enter the element of second matrix
55 66
77 88
The sum of Matrix is
66 88
110 132


Krishant Chauhan MCA A 29
Struct
29 0.500000 Krish
UNion Data
29 0.000000
Size of Structure: 20
Size of Union: 12


Krishant Chauhan MCA A 29
Enter the array:
11 22 33
Enter number to search: 22
22 is present


Krishant Chauhan MCA A 29
Enter your car number
54670
Enter the day
4
Allowed


Krishant Chauhan MCA A 29
enter string 1
heart
enter string 2
earth
string are anagram