

EX.NO:13

Run	Output			Clear			
ENTER THE EMPLOYEE NO TO GENERATE PYSLIP : 1							
PANIMALAR ENGINEERING COLLEGE							
SALARY MONTH 12 2018							
EMP NO.: 1	EMP. NAME: GANESH	DESIGNATION: CLERK					
DAYS WORKED : 25	PAY RATE : 400	GEN. DATE: 15/9/2013					
<hr/>							
EARNING	AMOUNT (RS.)	DEDUCTIONS	AMOUNT(RS.)				
BASIC PAY	1000	P.F	1000				
		PROF. TAX	200				
GROSS EARN.	10000	TOTAL DEDUCTION.	1200				
		NET PAY	8800				
<hr/>							

EX.NO:14(A)

un	Output
	var:5
	address of var:2686778

EX.NO:14(B)

Output
value of variable var is:10
value of variable var is:10
Address of variable var is:0x7fff5ed98c4c
Address of variable var is:0x7fff5ed98c4c
Address of pointer p is:0x7fff5ed98c50

EX.NO:14(C)

Output

Enter 5 elements:

1

2

3

5

4

you entered:

1

2

3

5

4

un

Output

EX.NO:14(D)[i][ii][iii]

in	Output
	Enter the String:Pritesh Length of the string pritesh is:7

	Output
	Enter 1st string:Information Enter 2nd string:Technology Concatenated string:Information Technology

	Output
	Enter the first String:Panimalar Enter the second string:panimalar Both strings are equal

EX.NO:14(E)

Output

```
Enter any string:Pritesh a taral from 2 IT C$  
Number of words:7  
Number of spaces:7  
Number of vowels:6  
Number of digits:1  
Number of specail character:1|
```

EX.NO:14(F)

Output

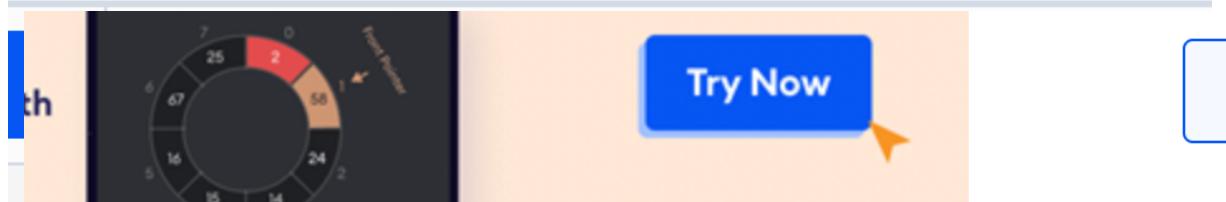
```
Enter the two numbers 12
```

```
23
```

```
The product of these numbers :276
```

```
The product of these numbers :276|
```

EX.NO:14(G)



Output

```
Enter the number of rows (between 1 and 100): 2
Enter the number of columns (between 1 and 100): 3
Enter elements of 1st matrix:
Enter element a11: 2
Enter element a12: 3
Enter element a13: 4
Enter element a21: 5
Enter element a22: 2
Enter element a23: 3
Enter elements of 2nd matrix:
Enter element b11: -4
Enter element b12: 5
Enter element b13: 3
Enter element b21: 5
Enter element b22: 6
Enter element b23: 3
Sum of two matrices:
-2    8    7
10    8    6
```

HIJ 80 400 16

|

EX.NO:14(H)

Output

Enter the two numbers 12

23

The product of these numbers :276

The product of these numbers :276

EX.NO:15

Output

```
ENTER Name :: ABC
```

```
Enter RollNo. :: 12
```

```
Enter marks 100 100 100 100 100
```

```
Enter 2 record ::
```

```
Enter Name :: DEF
```

```
Enter RollNo. :: 13
```

```
Enter marks 50 50 50 50 50
```

```
Enter 3 record ::
```

```
Enter Name :: HIJ
```

```
Enter RollNo. :: 80
```

```
Enter marks 80 80 80 80 80
```

Name	RollNo	Marks	Internals
ABC	12	500	20
DEF	13	250	10
HIJ	80	400	16

EX.NO:16

Output

data of structure:

integer: 5

decimal: 15.00

name: John

data of union:

integer: 5

decimal: 15.00

name: John

Accessing all members at a time:

data of structure:

integer: 163

decimal: 75.00

name: John

data of union:

integer: 163

Output

```
-----  
decimal: 75.00  
name: John
```

```
data of union:  
integer: 163  
decimal: 75.00  
name: John
```

```
Accessing one member at a time:  
data of structure:  
integer: 140  
decimal: 150.000000  
name: Mike
```

```
data of union:  
integer: 140  
decimal: 150.000000  
name: Mike
```

Output

```
data of union:
```

```
integer: 140
decimal: 150.000000
name: Mike
```

```
Altering a member value:
```

```
data of structure:
```

```
integer: 512
decimal: 150.000000
name: Mike
```

```
data of union:
```

```
integer: 512
decimal: 150.000000
name: Mike
```

```
sizeof structure: 32
```

```
sizeof union: 20
```

EX.NO:17

Output

ENTER EMPLOYEE DETAILS

Employee Id : 101

Enter Name ("xxx" to quit) : arun

Enter Designation : ASP

Employee Id : 102

Enter Name ("xxx" to quit) : Raju

Enter Designation : Prof

Employee Id : 103

Enter Name ("xxx" to quit) : xxx

Enter Employee id : 102

Employee Name : Raju

Designation : Prof

EX.NO:18

```
43 | none |  Output  
BANKING*****  
1. Create New Account  
2. Cash Deposit  
3. Cash Withdraw  
4. Low Balance Enquiry  
5. Exit  
Enter your choice : 1*****  
*****  
*****  
NEW ACCOUNT CREATION  
Your Account Number is: 10001  
Enter your Name: DIYA  
Your Deposit is Minimum Rs.500  
|
```

EX.NO:19



Railway Booking System

Username

A light gray rounded rectangular input field containing the placeholder text "Enter username".

Password

A light gray rounded rectangular input field containing the placeholder text "Enter password".

Login

Passenger Name

Enter full name

Age

Enter age

Gender

Select

Train Number

Enter train number

Class

Select Class

Proceed to Payment

Cancel Ticket

X

PNR Number

Enter PNR

Reason for Cancellation

Enter reason

Cancel Booking

Train Details

X

From Station

Enter source station

To Station

Enter destination station

Journey Date

dd - mm - yyyy



Search Trains