

Sr.no	Title
1	Write a program to print Address.
2	Write a program to print integer value.
3	Accept a character and display the character and ASCII value.
4	Print sum of any two numbers.
5	Print sum, sub, mul, div of any two numbers.
6	Accept two numbers from and perform following operations sum, sub, mul, div of any two numbers.
7	Accept marks of three subjects and find out total and percentages.
8	Find out Area of square.
9	Find out area of rectangle.
10	Find out area of circle.
11	Find out area of triangle.
12	Accept a number and check number is +ve or -ve.
13	Accept two numbers and find out maximum no.
14	Accept age from the user and find out whether candidate eligible for voting or not.
15	Accept a number and check number is even or odd.
16	Accept year and check Given year is leap year or not.
17	Accept a number and check given number is +ve, -ve or zero.
18	To check greater no from any two number and also check equality.
19	To find the given temperature is stream, water and ice.
20	Accept marks of three subjects and find out total, percentage and grade.
21	To find out greater no from any three numbers.
22	To accept age and gender from user and find out whether he or she is eligible for marriage or not.
23	To find out maximum no from ant three no using logical operator.
24	To check the given no is less using logical operator.
25	To accept age and gender from user and find out whether he or she is eligible for marriage or not using logical operator.
26	Accept marks of three sub and find out pct and grade if result is fail then grade is not applicable.
27	Find out middle no from any three no.
28	Accept marks of math, science and Eng and find out whether total marks $\geq 200$ or sum of math and science $\geq 150$ and Student is eligible for further studies or not.
29	To print computer 10 times.
30	To print computer n times.
31	To print your name n times.
32	To print 1 to n numbers.
33	To print between 1 to n odd numbers.
34	To print between 1 to n even numbers.

35	To print 1 to n number in reverse.
36	To find out sum of 1 to n numbers.
37	To print sum of between 1 to n odd numbers.
38	To print sum of between 1 to n even numbers.
39	To find out n factorials.
40	To print multiplication table.
41	To print Fibonacci series.
42	To check given no is Prime or not.
	<u>While loop</u>
43	To print computer 10 times.
44	To print computer n times.
45	To print your name n times.
46	To print 1 to n numbers.
47	Print 1 to n number in reverse.
48	To print sum of 1 to n numbers.
49	To print sum of between 1 to n odd numbers.
50	To print sum of between 1 to n even numbers.
51	To print multiplication table.
52	Print 1 to n numbers.
53	Print between 1 to n odd numbers.
54	Switch 1:- (one, two, three).
55	Switch 2:- (fruits like E.g:- I like apple).
56	Switch 3:- Perform Arithmetic operator.
57	Switch 4:- Find area of (square, rectangle, circle and triangle).
58	<p>To print following Pattern.</p> <pre> ***** ***** ***** ***** </pre>
59	<p>To print following Pattern.</p> <pre> 1 2 2 3 3 3 4 4 4 4 5 5 5 5 5 </pre>

60	<p>To print following Pattern.</p> <pre> 1 2 3 4 5 1 2 3 4 1 2 3 1 2 1 </pre>
61	<p>To print following Pattern.</p> <pre> 5 5 4 5 4 3 5 4 3 2 5 4 3 2 1 </pre>
62	<p>To print following Pattern.</p> <pre> 5 4 3 2 1 5 4 3 2 5 4 3 5 4 5 </pre>
63	<p>To print following Pattern.</p> <pre>       *      * *     * * *    * * * *   * * * * * </pre>
64	<p>To print following Pattern.</p> <pre> *   *   *   *   * *           * *           * *           * *   *   *   *   * </pre>



70	<p>To print following Pattern.</p> <pre> 5 4 5 3 4 5 2 3 4 5 1 2 3 4 5 </pre>
71	<p>To print following Pattern.</p> <pre> 5 5 5 5 5 4 4 4 4 3 3 3 2 2 1 </pre>
72	<p>To print following Pattern.</p> <pre> 1 2 1 3 2 1 4 3 2 1 5 4 3 2 1 </pre>
73	<p>To print following Pattern.</p> <pre> 1 1 3 1 3 5 1 3 5 7 1 3 5 7 9 </pre>
74	<p>To print following Pattern.</p> <pre> 9 7 9 5 7 9 3 5 7 9 1 3 5 7 9 </pre>

75	<p>To print following Pattern.</p> <pre>       *      * *     * * *    * * * *   * * * * * </pre>
76	<p>To print following Pattern.</p> <pre>       * * * * *      * * * *     * * *    * *   * </pre>
77	<p>To print following Pattern.</p> <pre>       *      * *     * * *    * * * *   * * * * *  * * * * *   * * * *    * * *     * *      * </pre>
78	<p>To print following Pattern.</p> <pre>       1      2 2     3 3 3    4 4 4 4   5 5 5 5 5  4 4 4 4  3 3 3  2 2  1 </pre>

79	<p>To print following Pattern.</p> <pre>       1 2 3 4 5 4 3 2 1         1 2 3 4 3 2 1           1 2 3 2 1             1 2 1               1 </pre>
80	<p>To print following Pattern.</p> <pre> A A B A B C A B C D A B C D E </pre>
81	<p>To print following Pattern.</p> <pre> a a b a b c a b c d a b c d e </pre>
82	<p>To print following Pattern.</p> <pre> * # # * * * # # # # * * * * * </pre>
83	<p>To print following Pattern.</p> <pre> 1 0 0 1 1 1 0 0 0 0 1 1 1 1 1 </pre>

84	<p>To print following Pattern.</p> <pre> 1 1 0 1 0 1 1 0 1 0 1 0 1 0 1 </pre>
85	<p>To print following Pattern.</p> <pre>       1      0 1     1 0 1    1 0 1 0   1 0 1 0 1 </pre>
86	<p>To print following Pattern.</p> <pre> 1 2 3 3 4 5 4 5 6 7 5 6 7 8 9 </pre>
87	Write a program to accept & print five different value using array.
88	Accept and print n different no.
89	To find and average of array elements.
90	To find min and max from an array.
91	Write a program to count how many odd & even no into given an array.
92	Write a program to count how many +ve, -ve & zero into given an array.
93	Enter marks of math subject of some student and find out how many of them passed and failed in math.
94	Write a program to sort an array in ascending order (Bubble sort).
95	Write a program to sort an array in descending order.
96	To input and print 3 X 3 matrix.
97	To find min and max element from matrix.
98	Find sum and average of all elements of an array.
99	To print transpose of matrix.
100	Write a program to find sum of first and second diagonal.
101	To find sum of individual row.
102	To find sum of individual column.
103	Write a program to find sum of two matrices.
104	Write a program to find product of two matrices.



105	To print string using index.
106	gets and puts example.
107	Example of conditional operator.
108	Example of strlen function.
109	Example of strrev function.
110	Example of strcpy function.
111	Example of strcat function.
112	Example of strcmp function.
113	Write a program to find both strings are equal or not.
114	To check given string is palindrome or not.
115	Example ofstruper and strlwr function.
116	Write a program to find length of the string without using string function.
117	Write a program to print string in reverse without using string function.
118	Write a program to copy string into another without using string function.
119	Write a program to concate two strings without using string function.
120	Write a program to find How many times a character occurs in a string.
121	Write a program to find How many vowels and consonants into given string.
122	Write a program to find How many space, words and character into given string.
123	Write a program to find given string is palindrome or not without using string unction.
124	Write a program to find how many time a particular word occurs in a given string.
125	Write a program to replace a word by another word into given string.
126	Write a program to solve (sent) given string is alphabetic order.