

Submission Link: <https://forms.gle/gL8sEDDyzYJbRqNW8>

## Tutorial

1	WAP to find out factors of a number.	<b>Set 1</b>  n=6  <b>Set 2</b>  n=21	<b>Set 1</b>  The factors are  1 2 3 6  <b>Set 2</b>  The factors are  1 3 7 21
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2	WAP to print even series within n (user defined input).	Enter a number: 50	2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50
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3	WAP to print Fibonacci series up to n terms.  (i) using recursion  (ii) using iteration	<b>Set 1</b>  n=5  <b>Set 2</b>  n=10	<b>Set 1</b>  0 1 1 2 3  <b>Set 2</b>  0 1 1 2 3 5 8 13 21 34
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4	WAP to find out factorial of a number.	<b>Set 1</b>  n=5  <b>Set 2</b>  n=4	<b>Set 1</b>  Factorial is 120  <b>Set 2</b>  Factorial is 24
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5	WAP to take N numbers from the user and store these numbers to an array. Then print the maximum and minimum number inputted by the user along with the indices of the maximum and minimum number.	Enter array size (N): 5  Enter number1: 45  Enter number2: 35  Enter number3: 38  Enter number4: 31  Enter number5: 41	Largest element stored in an array: 45  At : 0  Smallest element stored at an array: 31  At : 3
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