Innovatus Technologies
Implementing Ideas...

SET 20   (Functions)

1. Write a program to find sum of number up to n which are divisible by 9 and not by 6.

2. Write a program to find the compound interest for given period.

3. Write a program to find number of years at which population of country gets double for given rate of growth.

4. Write a program to find the binary equivalent of a Decimal number

5. Write a program to find sum of array elements.
6. Write a program to count number of prime numbers in an array.
7. Write a program to find sum of biggest and smallest elements of array. (Use Nested Functions)
8. Write a program to count number of positive, negative and zero elements in an array using nested functions (Use Nested Functions).
9. Write a program to insert an element in an array on said position and return the array.
10. WAP to sort an array in ascending order and return it

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