



INDIAN SCHOOL MUSCAT
SENIOR SECTION
DEPARTMENT OF COMPUTER SCIENCE
CLASS XI
WORKSHEET - 8
TOPIC: One dimensional Arrays

1. Write a program to accept marks of 5 subjects of a student in a array and find the total marks and average marks of the student and display it.
2. Write a program to accept an array of 5 integers and find the sum of all the even number and odd numbers stored in the array separately and display it.
3. Write a program to accept an array of 'n' integers. Accept another integer from the user and check whether that integer is present in the array or not and display proper message.
4. Write a program to accept 5 integers to an array. Store the numbers in the reverse order in the same array and display the modified array.
5. Write a program to accept an array of 10 integers. Count the prime numbers stored in the array and display it.



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