

Assignment Question On Arrays

1. WAP to sum the numbers of an array of size 10.
2. WAP to find the largest number in an array of size 20.
3. WAP to multiply two 3X3 array and store the result in third array.
4. WAP to manage and analyze student marks for a class. the program should have following tasks:
 - * Number of student are 10
 - * Number of subjects are 4
 - * prompt user to enter marks of each student of each subject.
 - * Display the entire mark sheet in tabular format.

Marks Entered ----- student | Subject 1 |Subject 2| -----|-----|-----|

1	12	15	2	20	17	3	10	12
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* Display subject number and highest marks scored.
 Highest Marks in Each subject subject 1: 20 subject 2: 16

5. WAP to left shift an array of size 10
6. WAP to delete an element from an array of size 20
7. WAP to reverse the array of size 15