

1. Write a program to get the sum of array elements which are multiples of 3.(Score 2)

Input:- const input = [1, 3, 9, 5, 15];

Output:- 27

2. Print the following pattern.(Score 2)

```
W
WO
WOR
WORLD
WORLD
```

3. Create a function that takes an array of non-negative integers and strings and return a new array without the strings.(Score 3)

Examples

filterArray([1, 2, "a", "b"]) → [1, 2]

filterArray([1, "a", "b", 0, 15]) → [1, 0, 15]

filterArray([1, 2, "aasf", "1", "123", 12]) → [1, 2, 12]

4. Find the difference in age between the oldest and youngest family members.(Score 3)

Input:- const input = [

```
{
  name: "John",
  age: 13,
},
{
  name: "Rachel",
  age: 45,
},
{
  name: "Jennifer",
  age: 65,
}
];
```

Output:- 52