

**Problem Statement:**

Find XOR of all elements in an Array

```
def xorOfArray(arr,n):  
    xor_arr=0  
    for i in range(n):  
        xor_arr=xor_arr^arr[i]  
    return xor_arr  
if __name__=='__main__':  
    arr=[3,9,12,13,15]  
    n=len(arr)  
    print(xorOfArray(arr,n))
```

**OUTPUT:**

4