

Write a program to count the number of positive values given in the array.

```
int count=0;
for(int i= 0;i<0)
{
    count = count + 1;
}
System.out.print(count);    // Type your code below

}
```

Write a program to find sum of odd values from the given array.

```
int sum = 0;

// Type your code below
for(int num : data){
    if(num % 2 != 0){
        sum += num;
    }
}
System.out.println(sum);

}
```

Write a program to count frequency of occurrence of 4 in the given array.

```
int count = 0;

// Type your code below
for(int num : data){
    if(num == 4){
        count++;
    }
}
System.out.println(count);

}
```

Write a program to find index of first occurrence of element in the array.

```
int index = -1;

// Type your code below
for(int i = 0; i < data.length; i++){
    if(data[i] == search){
        index = i;
        break;
    }
}
System.out.println(index);

}
```

Write a program to display the array elements in reverse order.

```
// Type your code below
for(int i = fruits.length - 1; i >= 0; i--){
```

```
        System.out.println(fruits[i]);
    }
}
```

Write a program to find the smallest element of the array.

```
int smallest = data[0];
    // Type your code below
    for(int i = 1; i < data.length; i++){
        if(data[i] < smallest){
            smallest = data[i];
        }
    }
    System.out.println(smallest);
}
```

Write a program to count the number of unique elements from array.

```
Set uniqueElements = new HashSet<>();
    // Type your code below
    for(int num : data){
        uniqueElements.add(num);
    }
    System.out.println(uniqueElements.size());
}
```