**Question 1:**

import java.util.Scanner;  
public class Main {  
  
 public static void main(String[] args) {  
 Scanner sc=new Scanner(System.*in*);  
 String name,power,weapon,planet;  
 int age;  
 Avengers[] avengers=new Avengers[5];  
 for(int i=0;i<5;i++){  
 avengers[i]=new Avengers();  
 avengers[i].getDetails();  
 }  
 for(int i=0;i<5;i++){  
 avengers[i].display();  
 }  
 }  
  
}

import java.util.Scanner;  
public class Avengers {  
 String name,power,weapon,planet;  
 int age;  
 Scanner sc=new Scanner(System.*in*);  
 public void getDetails(){  
 System.*out*.println("Enter Name:");  
 name=sc.nextLine();  
 System.*out*.println("Enter Age:");  
 age=sc.nextInt();  
 System.*out*.println("Enter Power:");  
 power=sc.next();  
 System.*out*.println("Enter Weapon:");  
 weapon=sc.next();  
 System.*out*.println("Enter Planet:");  
 planet=sc.next();  
 }  
 public void display(){  
 System.*out*.println("Name:"+name);  
 System.*out*.println("Age:"+age);  
 System.*out*.println("Power:"+power);  
 System.*out*.println("Weapon:"+weapon);  
 System.*out*.println("Planet:"+planet);  
 }  
}

**Question 2:**

import java.util.Scanner;  
public class Main {  
  
 public static void main(String[] args) {  
 Scanner sc=new Scanner(System.*in*);  
 int a[]=new int[5];  
 System.*out*.println("Enter the array values:");  
 for(int i=0;i<5;i++){  
 a[i]=sc.nextInt();  
 }  
 for(int i=0;i<5;i++){  
 if(a[i]%2!=0){  
 System.*out*.println("The odd numbers in the array are "+a[i]);  
 }  
 }  
 }  
}

**output:**

Enter the array values:

2

4

8

7

9

The odd numbers in the array are 7

The odd numbers in the array are 9

**Question 3:**

import java.util.Scanner;  
public class Main {  
  
 public static void main(String[] args) {  
 Scanner sc=new Scanner(System.*in*);  
 int sum=0;  
 int n=0;  
 System.*out*.println("Enter n value:");  
 n=sc.nextInt();  
 int b[]=new int[n];  
 System.*out*.println("Enter Array Elements:");  
 for(int i=0;i<n;i++){  
 b[i]=sc.nextInt();  
 }  
 for(int i=0;i<n;i++){  
 sum=sum+b[i];  
 }  
 System.*out*.println("The sum is:"+sum);  
 }  
}

**output:**

Enter n value:

6

Enter Array Elements:

1

2

3

4

5

6

The sum is:21