```java
package basics;

import java.util.Scanner;

    public class ArrayExample {

        public static void main(String[] args) {

            Scanner input = new Scanner(System.in);
            int[] myArray = {1, 3, 5, 7, 9};
            int[] anotherArray = new int[5];//use when values are not fixed
            String[] gender = {"Female", "Male"};//use for fixed values

            // myArray[1] = 13;/
            // anotherArray[5] = 17;
            for (int i = 0; i < anotherArray.length ; i++) {
                if (anotherArray[i] == 13){
                    System.out.println("Found it");
                    break;
                }
                System.out.println("Insert Item at: "+i);
                anotherArray[i] = input.nextInt();
                //System.out.println("Item at: " +i+ " is " +anotherArray[i]);
            }


            for (int i = 0; i < myArray.length; i++) {
                System. out.println("Item at: " + i + " is " + myArray[i]);
            }//(int i = 0, start) (i < myArray.length,)

            int sum = 0;
            for (int i = 0; i < myArray.length; i++) {
                sum += myArray[i];
                System.out.println(sum);
            }
        }
    }
```