

Name (last, first): _____

Based on the following input values for the use: 4,
what is the exact output for the following program?

Place your answer in the output box →

```
import java.util.Scanner;

public class Quiz03Practice
{
    public static void main(String args[ ])
    {
        Scanner keyboard = new Scanner(System.in);
        int u = 14;
        int w = 0;
        int x;
        int y = 5;
        float z = 6.1f;

        System.out.print("Enter y: ");
        x = keyboard.nextInt();

        System.out.println("y");
        System.out.println(x);

        System.out.println(w*3);

        x= x+(int)z;

        System.out.println(x);

        u = u / y;

        w = u % y;

        System.out.println(u);

        System.out.println(u);

        System.out.println("x\n" + y);

        System.out.print(y + z);
    } //closing main method
} //closing class header
```

Write the main method of a Java program to solve the following problem.

The program will take three (3) integer values from the user, val1, val2, and val3. If Val1 is even, it will display “even” and the sum of the three values. If Val1 is odd, it will display “odd ” and it will subtract Val2 and Val3 from Val1 and display the results of that calculation.

Sample Run: Input: Val1 = 4, Val2 = 5, Val3 = 3 Output: even: 12	Sample Run: Input: Val1 = 7, Val2 = 5, Val3 = 3 Output: odd: -1
Sample Run: Input: Val1 = 2, Val2 = 2, Val3 = 6 Output: even: 10	Sample Run: Input: Val1 = 17, Val2 = 2, Val3 = 3 Output: odd: 12

```
import java.util.Scanner;

public class Quiz03PracticeCode
{
public static void main(String args[ ])
    {
        Scanner keyboard = new Scanner(System.in);
```

```
        } //closing main method
    } //closing class header
```