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Part-I
Introduction of JAVA

Practical No: 01
AIM: Write a program to display two messages in two separate lines

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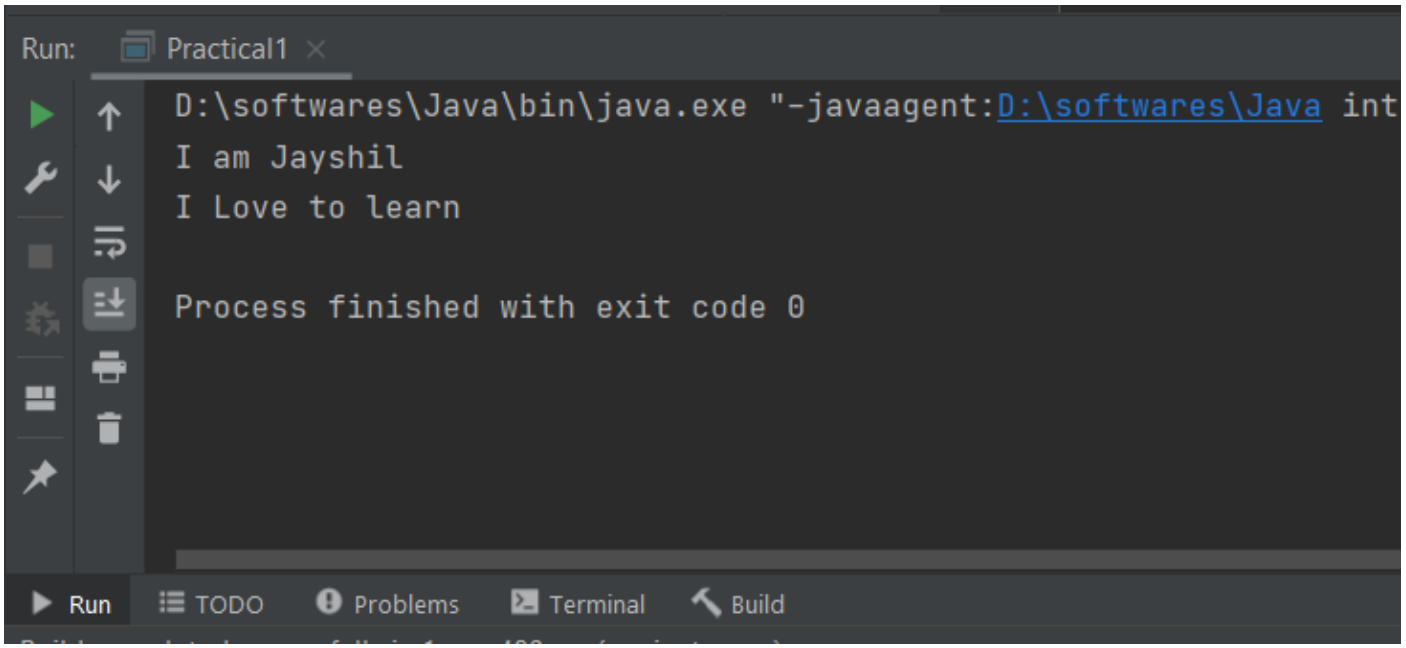
Solution

Practical1.java

```
package com.jayshil.javaapp;
public class Practical1 {
  public static void main(String[] args) {
     System.out.println("I am Jayshil\nI Love to learn");
  }
}
```

Output



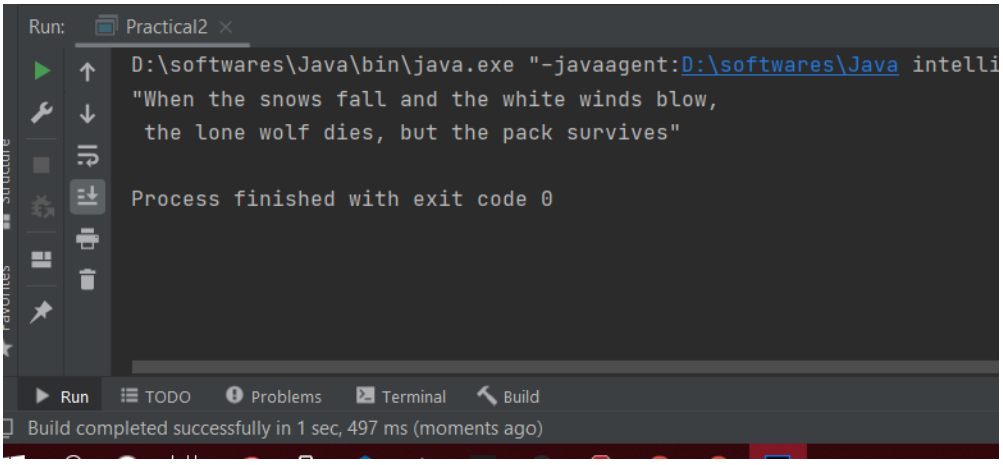
Practical No: 02
AIM: Write a program to display a string with an embedded quote. For example: Shastri said:" Sachin has played a game of his life".

Solution

Practical2.java

```
package com.jayshil.javaapp;

public class Practical2 {
  public static void main(String[] args) {
     System.out.println("\"When the snows fall and
the white winds blow,\n the lone wolf dies, but the
pack survives\"");
  }
}
```

Output



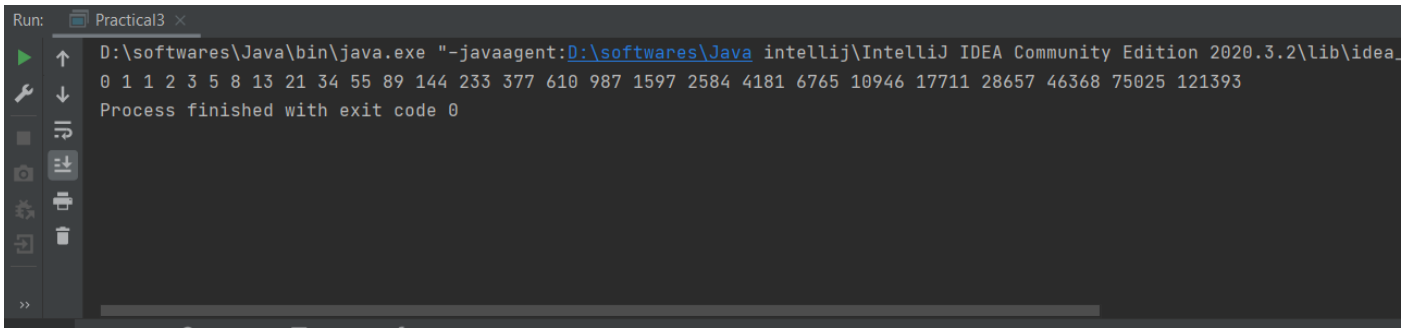
Practical No: 03
AIM: Write a program for calculating the Fibonacci series.

Solution

Practical3.java

```
package com.jayshil.javaapp;

public class Practical3 {
  public static void main(String[] args) {


     int first=0;                          // to start Fibonacci series we
     int second=1;                         //should have initial 2 values
     int temp1;
          System.out.print(first+" ");
          System.out.print(second+" ");

          for(int i=0;i<25;i++)                  // Loop iterates 25 times
     {
        temp1=first+second;
        System.out.print(temp1+" ");
        first=second;                      // exchanging the values to continue the loop
        second=temp1;
     }
  }
}
```

Output



Practical No: 04
AIM: Write a program to add to two numbers without command-line arguments

Solution

Practical4.java

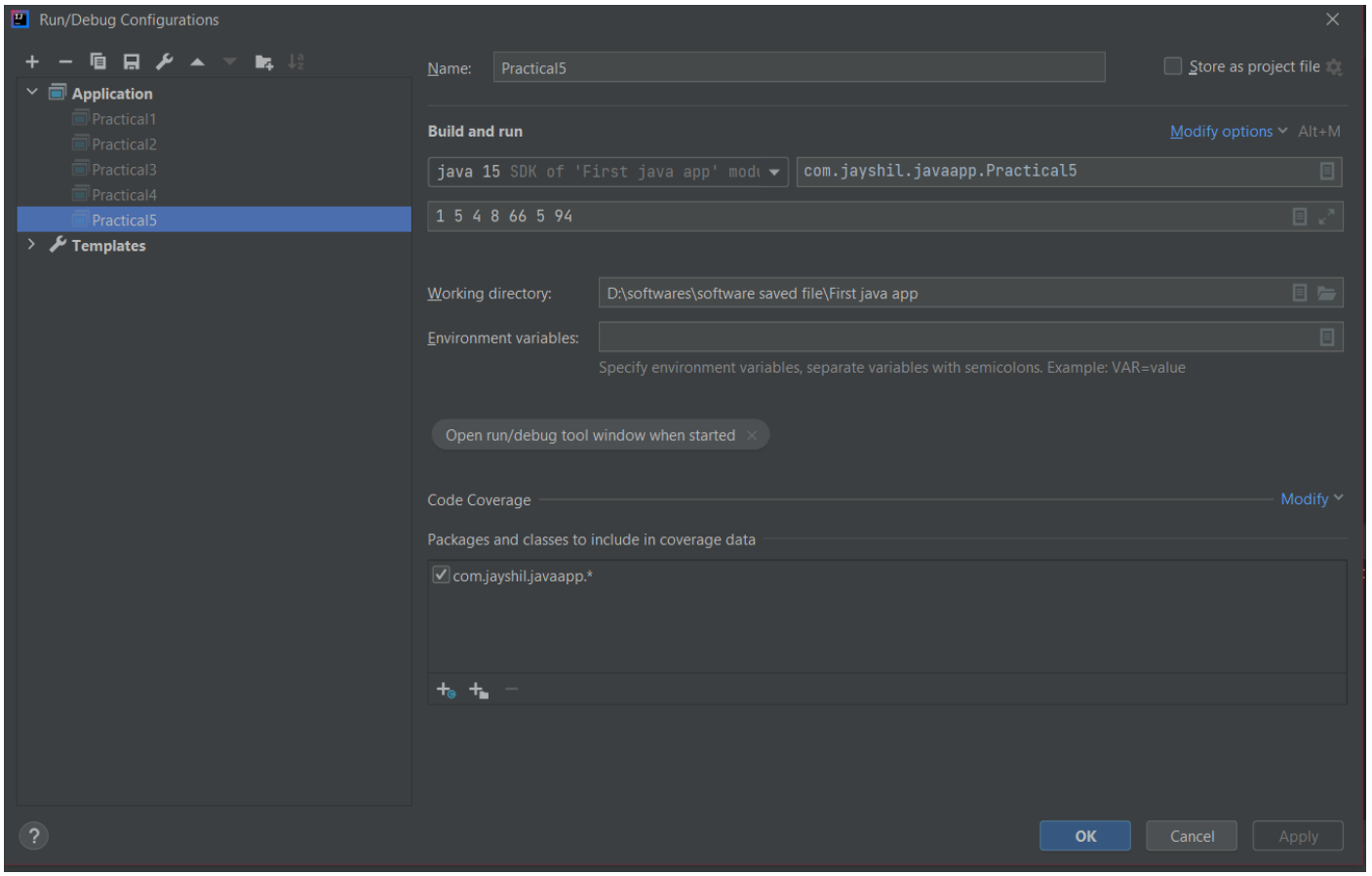
```
package com.jayshil.javaapp;

public class Practical4 {
  public static void main(String[] args) {
     int a=5,b=8;
     System.out.println("The sum is: "+(a+b));
  }
}
```

Output

Part-II
Command line arguments and loops concept

Practical No: 05
AIM: Write a program to print the second element of command line argument.

Input:-

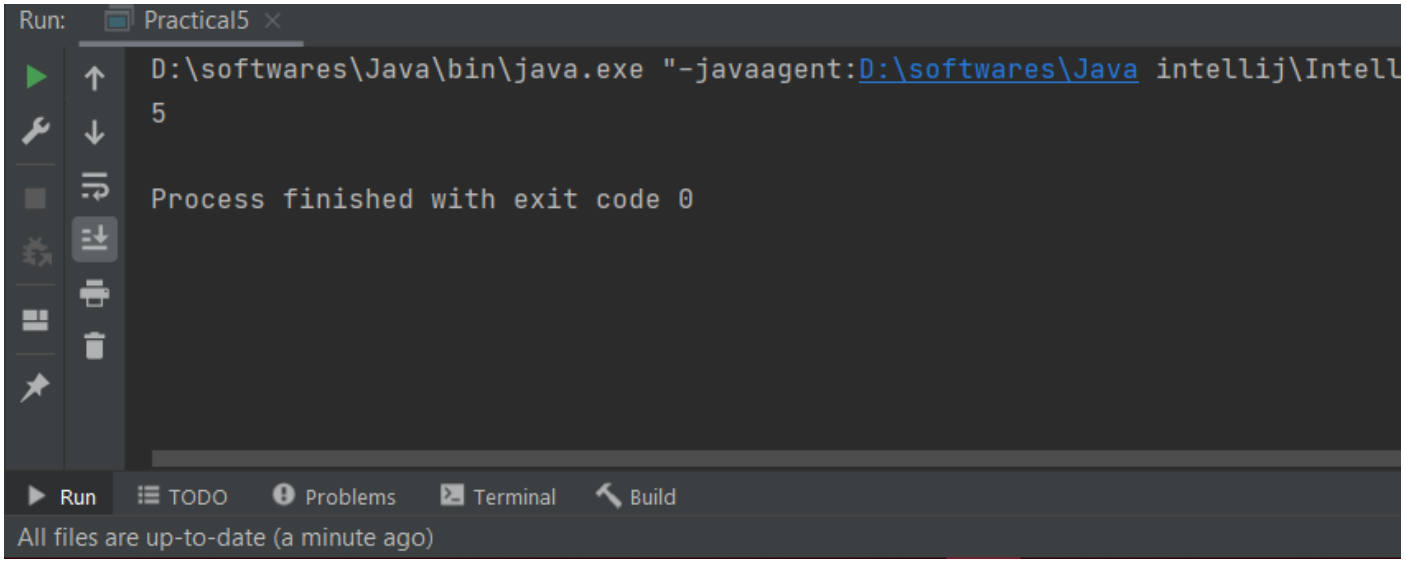


Solution

Practical5.java

```
package com.jayshil.javaapp;

public class Practical5 {
  public static void main(String[] args) {
     System.out.println(args[1]);
  }
}
```

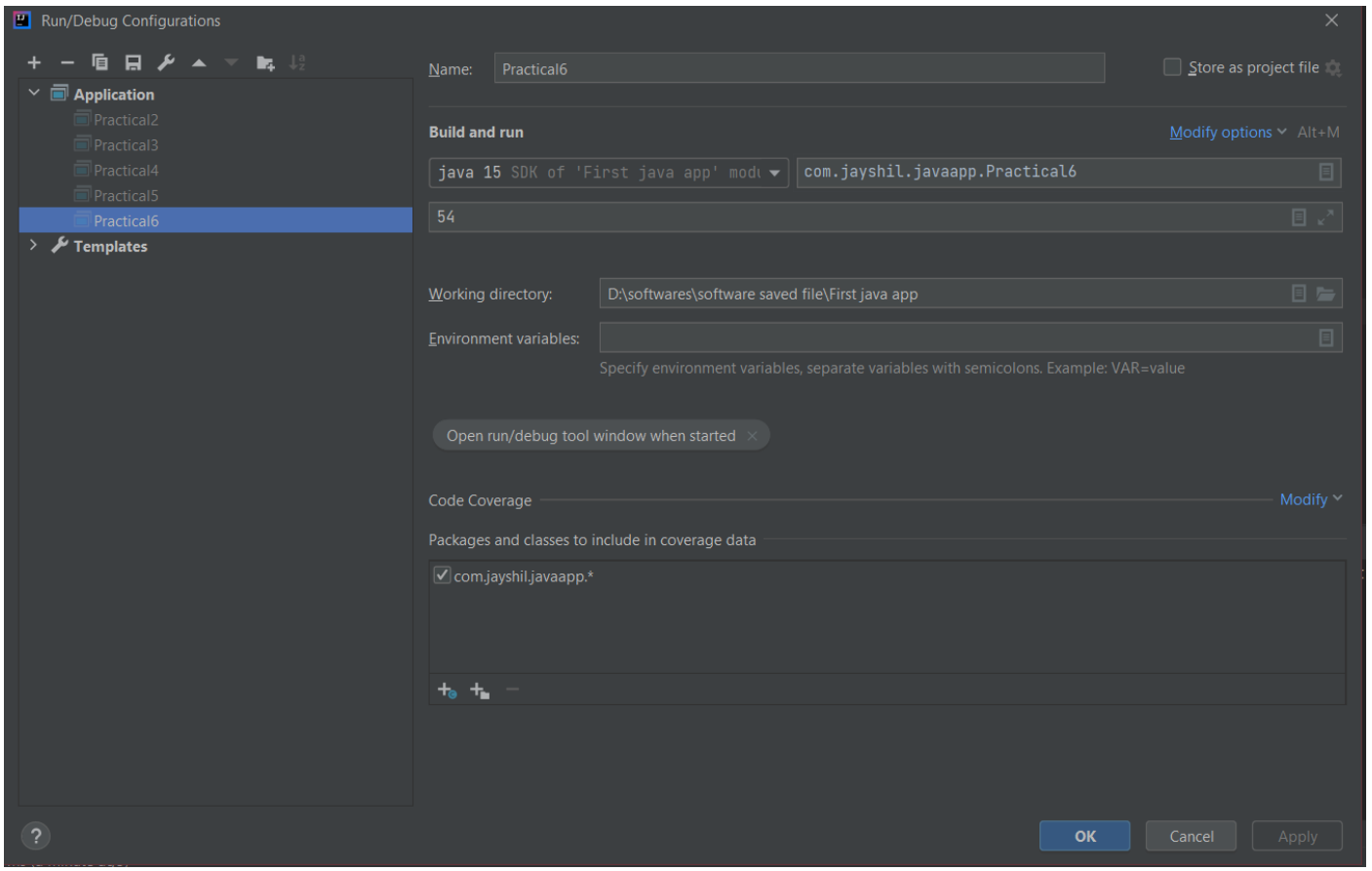
Output



Practical No: 06

AIM: Write a program to find out that the given no number is odd or even (pass argument in command line argument).

Input:-



Solution

Practical6.java

```
package com.jayshil.javaapp;

public class Practical6 {

  public static void main(String[] args) {
     int number = Integer.parseInt(args[0]);
     if ((number%2) == 0) {
        System.out.println("The number is even");
     } else {
        System.out.println("The number is odd");
     }

  }
}
```

Output

Practical No: 07

AIM: Write a program in java to find the factorial of a given number (While loop).

Solution

Practical7.java

```
package com.jayshil.javaapp;

public class Practical7 {
  public static void main(String[] args) {
      int given_number = 7;
      long factorial_ans = 1;
      int temp = 1;
      while (temp<=given_number)
      {
          factorial_ans=factorial_ans*temp;
          temp++;
      }
      System.out.println("The factorial is :
"+factorial_ans);

  }
}
```

Output

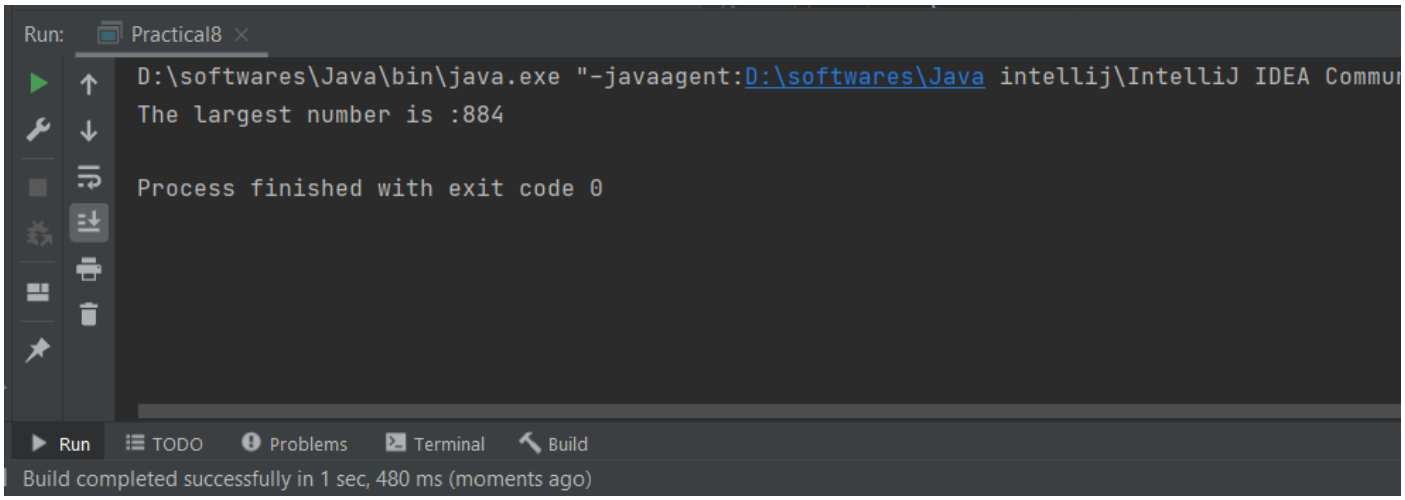
Practical No: 08
AIM: Write a program in java to find the largest among three numbers (if else statement).

Solution

Practical8.java

```
package com.jayshil.javaapp;

public class Practical8 {
  public static void main(String[] args) {
     int first_num=41,second_num=54,third_num=884;
     if(first_num>second_num)
     {
        if(first_num>third_num)
        {
           System.out.println("The largest number is :"+first_num);
        }
        else {
           System.out.println("The largest number is :"+third_num);
        }
     }
     else if(second_num>third_num)
     {
        System.out.println("The largest number is :"+second_num);
     }
     else
     {
        System.out.println("The largest number is :"+third_num);
     }
  }
}
```

Output


Run:
Practical8
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ IDEA Commu
The largest number is :884
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 480 ms (moments ago)

Practical No: 09

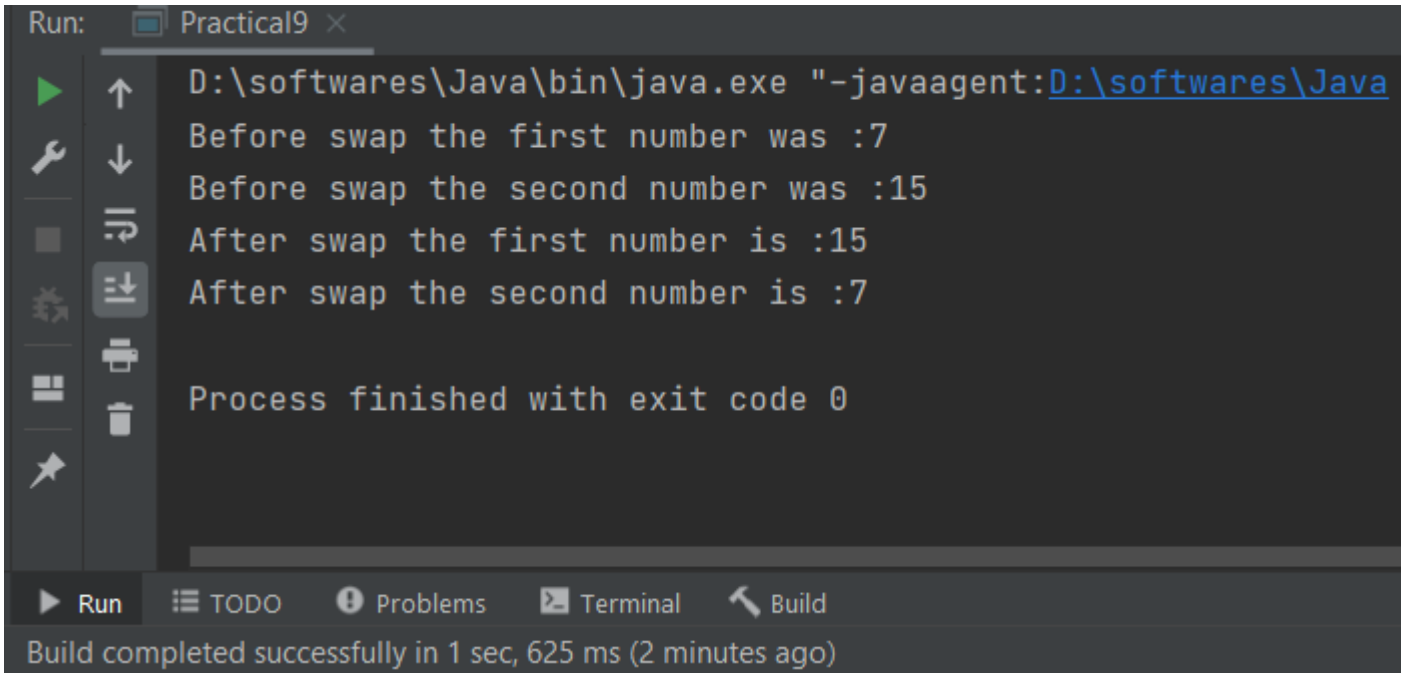
AIM: Write a program in java to swap two numbers without using auxiliary memory location (Using Bitwise XOR operation).

Solution

Practical9.java

```
package com.jayshil.javaapp;

public class Practical9 {
  public static void main(String[] args) {
      int first_num = 7,second_num=15;
      System.out.println("Before swap the first number was :"+first_num);
      System.out.println("Before swap the second number was
:"+second_num);
      first_num = first_num^second_num;
      second_num = first_num^second_num;
      first_num = first_num^second_num;
      System.out.println("After swap the first number is :"+first_num);
      System.out.println("After swap the second number is :"+second_num);
  }
}
```

Output



Practical No: 10

AIM: Generate the following output, using the control statements learnt in the class:

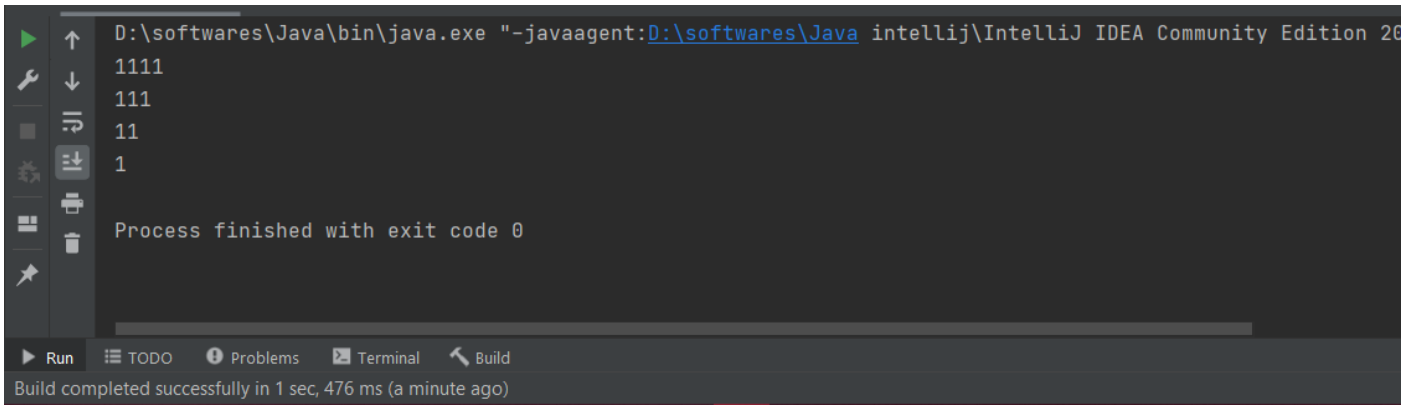
1111
111
11
1

Solution

Practical10.java

```
package com.jayshil.javaapp;

public class Practical10 {
  public static void main(String[] args) {
     for (int i=0;i<4;i++)
     {
        for(int j=i; j<4 ; j++)
        {
           System.out.print("1");
        }
        System.out.println("");
     }
  }
}
```

Output



Practical No: 11

AIM: Try a program to display in which season the month of April lies. Use the 'switch' statement.

Hint: We have four seasons: Summer, Winter, Autumn and Spring.
Months: 12, 1, 2 come in Winter.
Months: 3, 4, 5 come in Spring.
Months: 6, 7, 8 come in Summer.
Months: 9, 10, 11 come in Autumn.

Solution

Practical11.java

```
package com.jayshil.javaapp;

public class Practical11 {
  public static void main(String[] args) {
     int month=4;
     switch (month)
     {
        case 12,1,2:
           System.out.println("April lies in Winter");
           break;
        case 3,4,5:
           System.out.println("April lies in Spring");
           break;
        case 6,7,8:
           System.out.println("April lies in Summer");
           break;
        case 9,10,11:
           System.out.println("April lies in Autumn");
           break;
     }
  }
}
```

Output


Run:
Practical11
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java int
April lies in Spring
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 368 ms (a minute ago)

Part-III
Operators & Typecasting

Practical No: 12

AIM: Write a program to demonstrate the concept of the operators. (Arithmetic, logical, bitwise, ternary, relational).

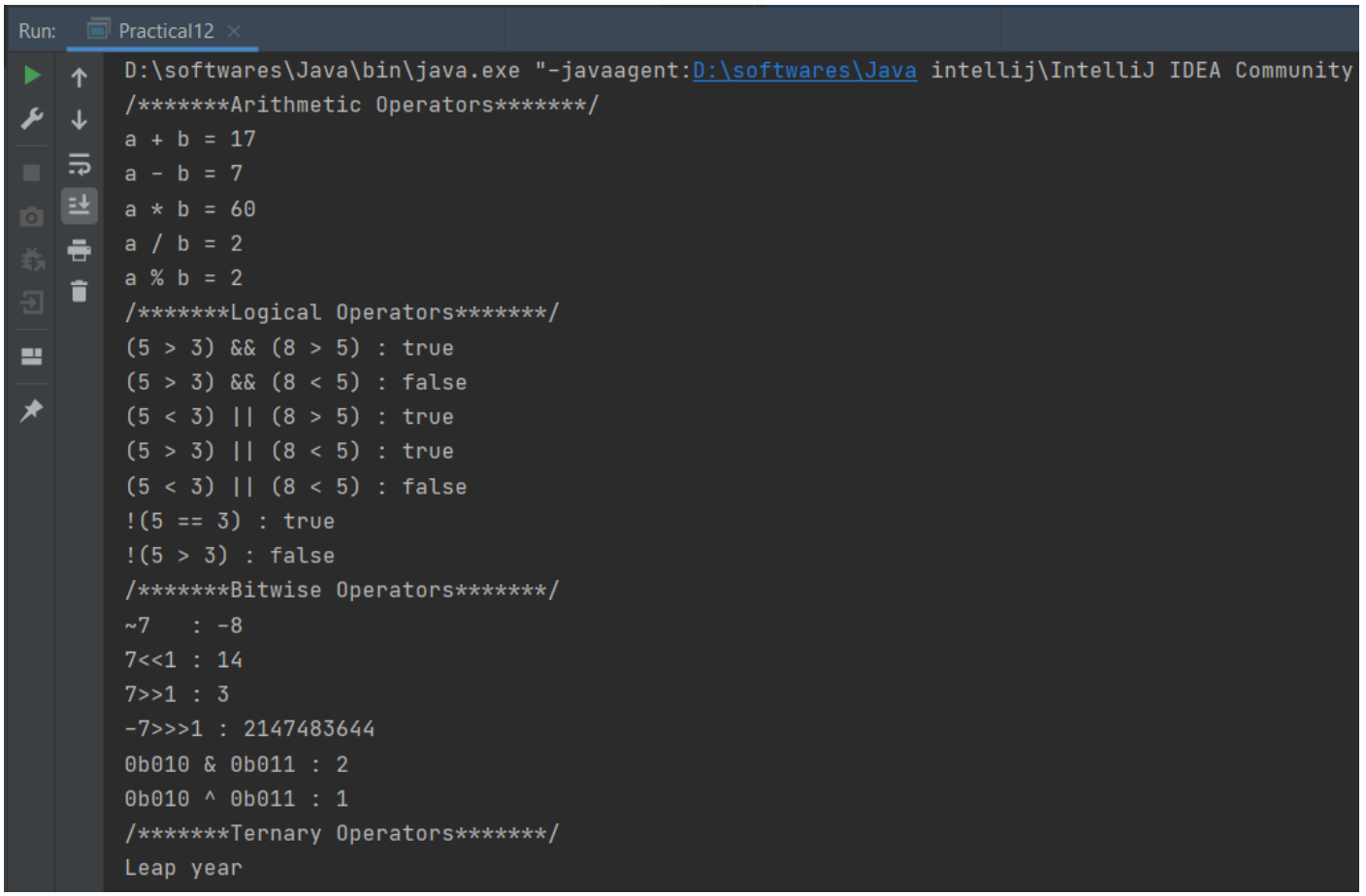
Solution

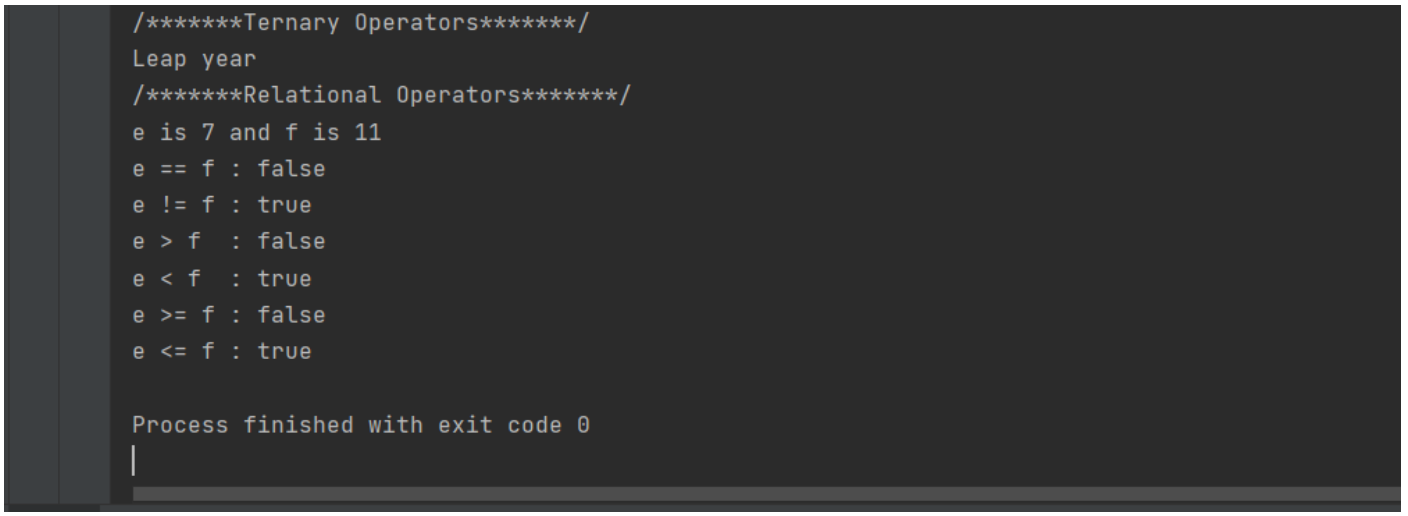
Practical13.java

```
package com.jayshil.javaapp;

public class Practical12 {
  public static void main(String[] args) {

      // declare variables
      int a = 12, b = 5;
      System.out.println("/*******Arithmetic Operators*******/");

      // addition operator
      System.out.println("a + b = " + (a + b));

      // subtraction operator
      System.out.println("a - b = " + (a - b));

      // multiplication operator
      System.out.println("a * b = " + (a * b));

      // division operator
      System.out.println("a / b = " + (a / b));

      // modulo operator
      System.out.println("a % b = " + (a % b));

      System.out.println("/*******Logical Operators*******/");
      // && operator
      System.out.println("(5 > 3) && (8 > 5) : "+((5 > 3) && (8 > 5)));  // true
      System.out.println("(5 > 3) && (8 < 5) : "+((5 > 3) && (8 < 5)));  // false

      // || operator
      System.out.println("(5 < 3) || (8 > 5) : "+((5 < 3) || (8 > 5)));  // true
      System.out.println("(5 > 3) || (8 < 5) : "+((5 > 3) || (8 < 5)));  // true
      System.out.println("(5 < 3) || (8 < 5) : "+((5 < 3) || (8 < 5)));  // false

      // ! operator
      System.out.println("!(5 == 3) : "+(!(5 == 3)));  // true
      System.out.println("!(5 > 3) : "+(!(5 > 3)));  // false

      System.out.println("/*******Bitwise Operators*******/");
      int c = 0b111,d = -7;
      // bitwise complement
      System.out.println("~7   : "+~c);

      // left shift operator
      int temp = c<<1;
```

```
        System.out.println("7<<1 : "+temp);

        // right shift operator
        temp = c >> 1;
        System.out.println("7>>1 : "+temp);

        // Unsigned right shift
        temp = d>>>1;
        System.out.println("-7>>>1 : "+temp);

        // bitwise and
        System.out.println("0b010 & 0b011 : "+(0b010 & 0b011));

        // bitwise exclusive or
        System.out.println("0b010 ^ 0b011 : "+(0b010 ^ 0b011));

        System.out.println("/*******Ternary Operators*******/");

        int februaryDays = 29;
        String result;

        // ternary operator
        result = (februaryDays == 28) ? "Not a leap year" : "Leap year";
        System.out.println(result);

        int e = 7, f = 11;

        System.out.println("/*******Relational Operators*******/");
        // value of a and b
        System.out.println("e is " + e + " and f is " + f);

        // == operator
        System.out.println("e == f : "+(e == f));  // false

        // != operator
        System.out.println("e != f : "+(e != f));  // true

        // > operator
        System.out.println("e > f  : "+(e > f));  // false

        // < operator
        System.out.println("e < f  : "+(e < f));  // true

        // >= operator
        System.out.println("e >= f : "+(e >= f));  // false

        // <= operator
        System.out.println("e <= f : "+(e <= f));  // true
    }
}
```

Output


Run:
Practical12
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ IDEA Community
/*******Arithmetic Operators*******/
a + b = 17
a - b = 7
a * b = 60
a / b = 2
a % b = 2
/*******Logical Operators*******/
(5 > 3) && (8 > 5) : true
(5 > 3) && (8 < 5) : false
(5 < 3) || (8 > 5) : true
(5 > 3) || (8 < 5) : true
(5 < 3) || (8 < 5) : false
!(5 == 3) : true
!(5 > 3) : false
/*******Bitwise Operators*******/
~7 : -8
7<<1 : 14
7>>1 : 3
-7>>>1 : 2147483644
0b010 & 0b011 : 2
0b010 ^ 0b011 : 1
/*******Ternary Operators*******/
Leap year


/*******Ternary Operators*******/
Leap year
/*******Relational Operators*******/
e is 7 and f is 11
e == f : false
e != f : true
e > f : false
e < f : true
e >= f : false
e <= f : true
Process finished with exit code 0

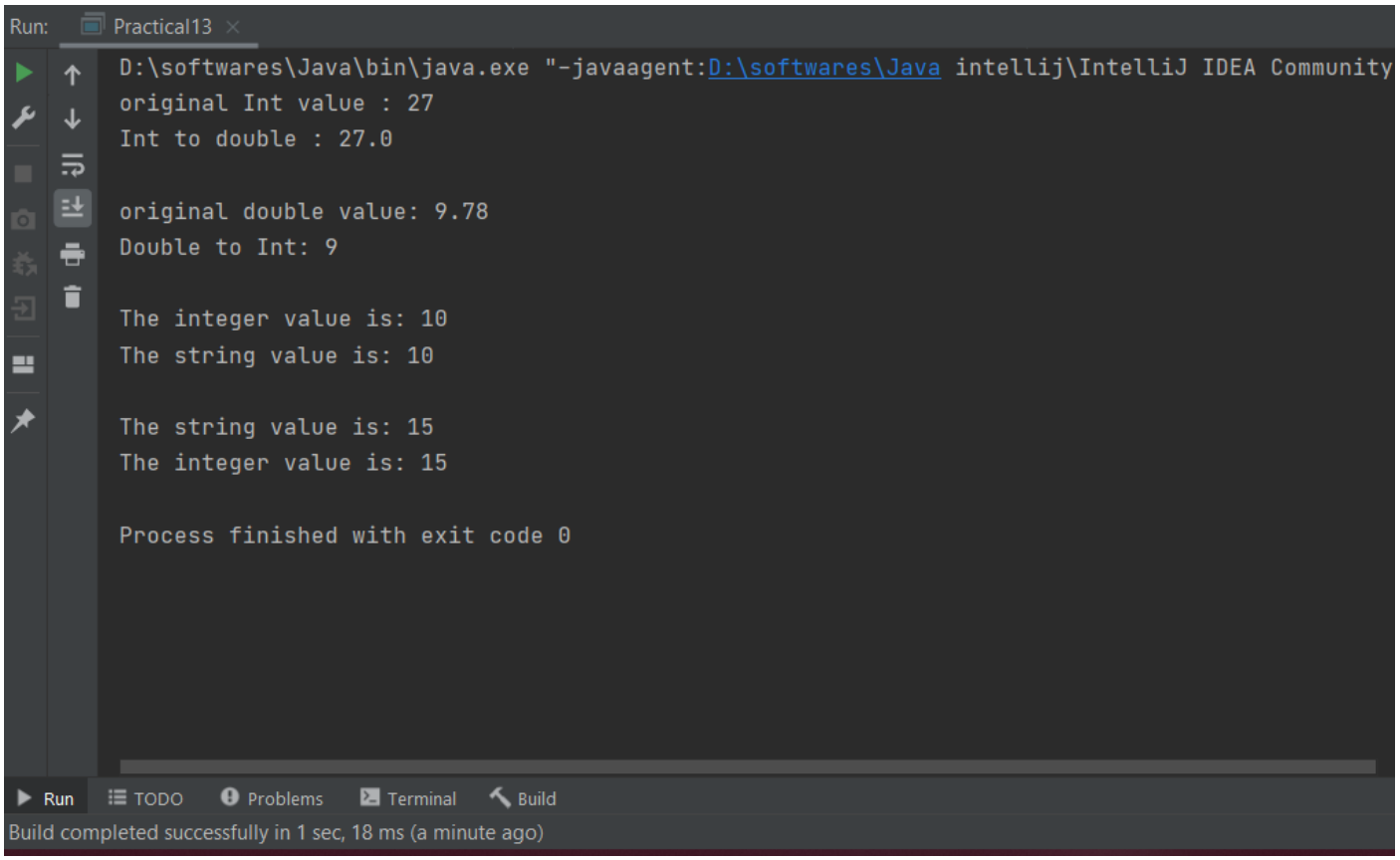
Practical No: 13
AIM: Write a program to display a string with an embedded quote. For example: Shastri said:" Sachin has played a game of his life".

Solution

Practical13.java

```
package com.jayshil.javaapp;

public class Practical13 {
  public static void main(String[] args) {
     int a = 27;
     double converted=(double) a;
     System.out.println("original Int value : "+a);
     System.out.println("Int to double : "+converted);

     double newDouble = 9.78;
     int newInt = (int) newDouble;
     System.out.println("");
     System.out.println("original double value: "+newDouble);
     System.out.println("Double to Int: "+newInt);

     int num = 10;
     System.out.println("");
     System.out.println("The integer value is: " + num);
     // converts int to string type
     String data = String.valueOf(num);
     System.out.println("The string value is: " + data);


     System.out.println("");
     String str = "15";
     System.out.println("The string value is: " + str);
     // convert string variable to int
     int number = Integer.parseInt(str);
     System.out.println("The integer value is: " + number);
  }
}
```

Output


Run:
Practical13
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ IDEA Community
original Int value : 27
Int to double : 27.0
original double value: 9.78
Double to Int: 9
The integer value is: 10
The string value is: 10
The string value is: 15
The integer value is: 15
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 18 ms (a minute ago)

Part-IV Array

Practical No: 14

AIM: Demonstrate how to create and initialize different types of arrays like 1D, 2D and multidimensional.

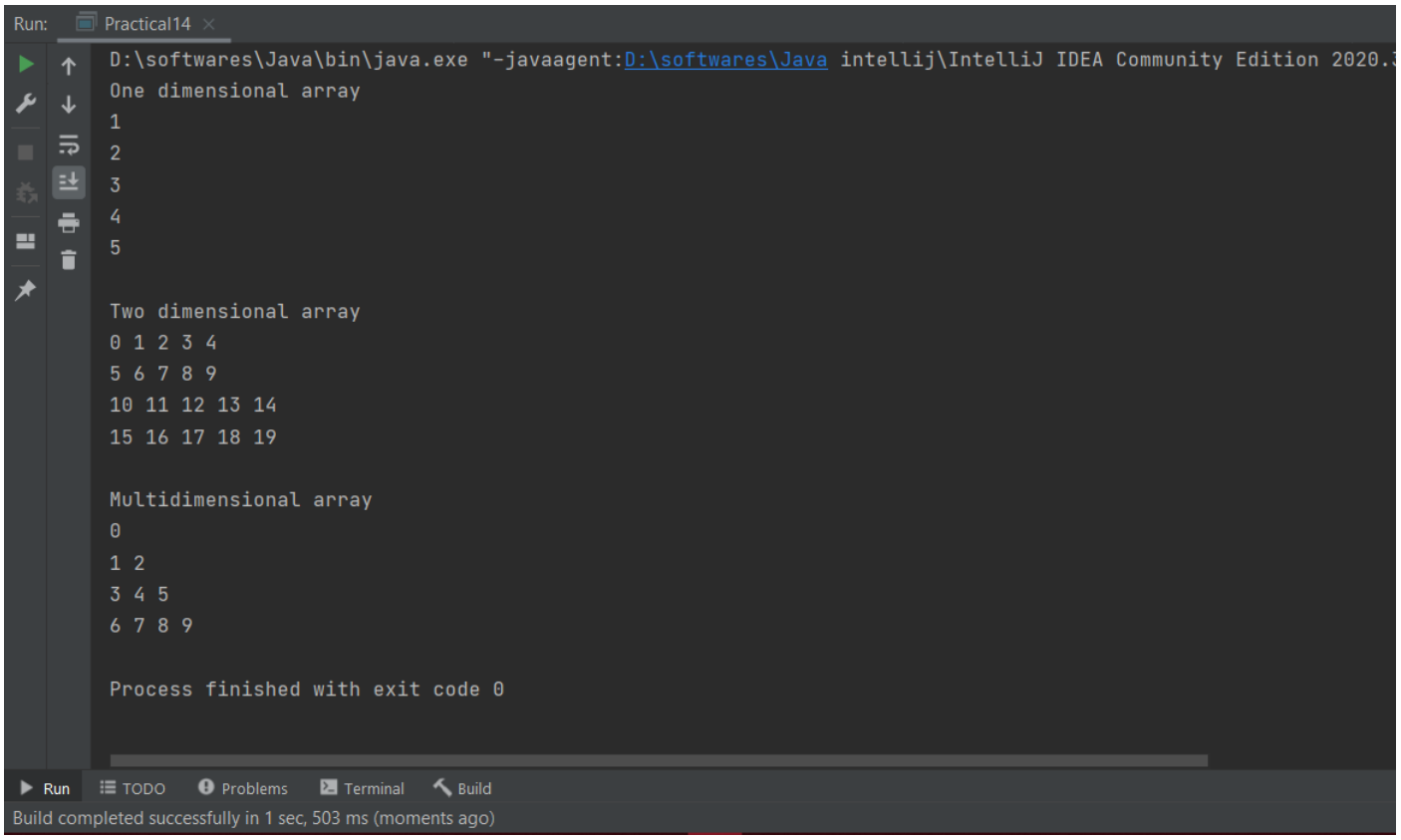
Solution

Practical14.java

```
package com.jayshil.javaapp;

public class Practical14 {
  public static void main(String[] args) {
     // one dimensional array
     System.out.print("One dimensional array");
     int month_days[] = {1,2,3,4,5};
     System.out.println("");
     for(int a=0;a<5;a++)
     {
        System.out.println(month_days[a]);
     }

     // two dimensional array
     System.out.println("");
     System.out.println("Two dimensional array");
     int twoD[][]=new int[4][5];
     int i,j,k=0;

     for (i=0;i<4;i++)
        for (j=0;j<5;j++){
           twoD[i][j]=k;
           k++;
        }
     for (i=0;i<4;i++){
        for (j=0;j<5;j++)
           System.out.print(twoD[i][j]+" ");
        System.out.println();
     }

     // Multidimensional array
     System.out.println("");
     System.out.println("Multidimensional array");
     int mulD[][]=new int[4][];
     mulD[0]=new int[1];
     mulD[1]=new int[2];
```

```
        mulD[2]=new int[3];
        mulD[3]=new int[4];

        int l,m,n =0;

        for (l=0;l<4;l++)
            for (m=0;m<l+1;m++)
            {
                mulD[l][m]=n;
                n++;
            }
        for(l=0;l<4;l++){
            for (m=0;m<l+1;m++)
                System.out.print(mulD[l][m]+" ");
            System.out.println();
        }
    }
}
```

Output



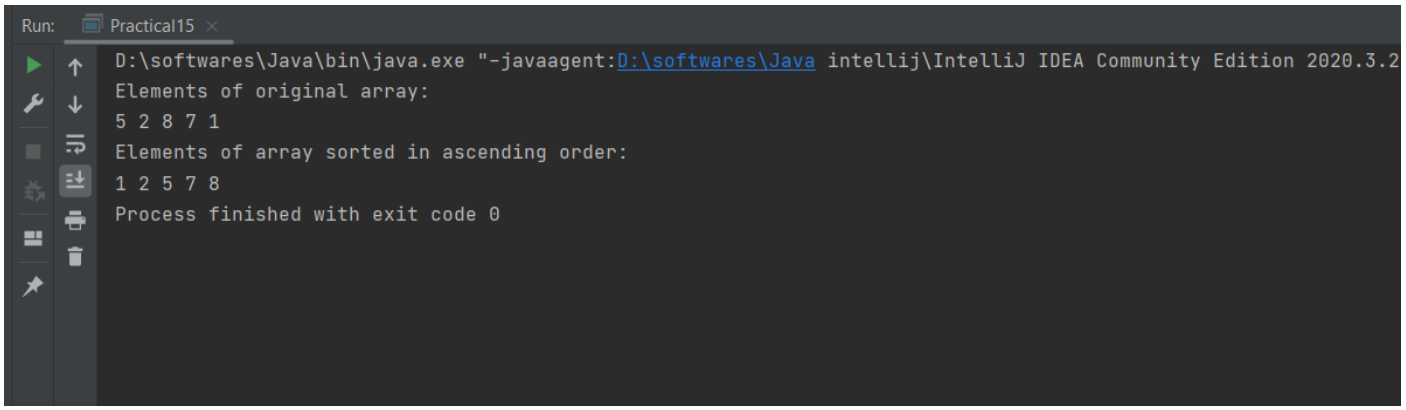
Practical No: 15
AIM: Write a program for sorting of integer numbers.

Solution

Practical15.java

```
package com.jayshil.javaapp;

public class Practical15 {
  public static void main(String[] args) {

     //Initialize array
     int [] arr = new int [] {5, 2, 8, 7, 1};
     int temp = 0;

     //Displaying elements of original array
     System.out.println("Elements of original array: ");
     for (int i = 0; i < arr.length; i++) {
        System.out.print(arr[i] + " ");
     }

     //Sort the array in ascending order
     for (int i = 0; i < arr.length; i++) {
        for (int j = i+1; j < arr.length; j++) {
           if(arr[i] > arr[j]) {
              temp = arr[i];
              arr[i] = arr[j];
              arr[j] = temp;
           }
        }
     }

     System.out.println();

     //Displaying elements of array after sorting
     System.out.println("Elements of array sorted in ascending order: ");
     for (int i = 0; i < arr.length; i++) {
        System.out.print(arr[i] + " ");
     }
  }
}
```

Output


Run:
Practical15
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ IDEA Community Edition 2020.3.2
Elements of original array:
5 2 8 7 1
Elements of array sorted in ascending order:
1 2 5 7 8
Process finished with exit code 0

Practical No: 16

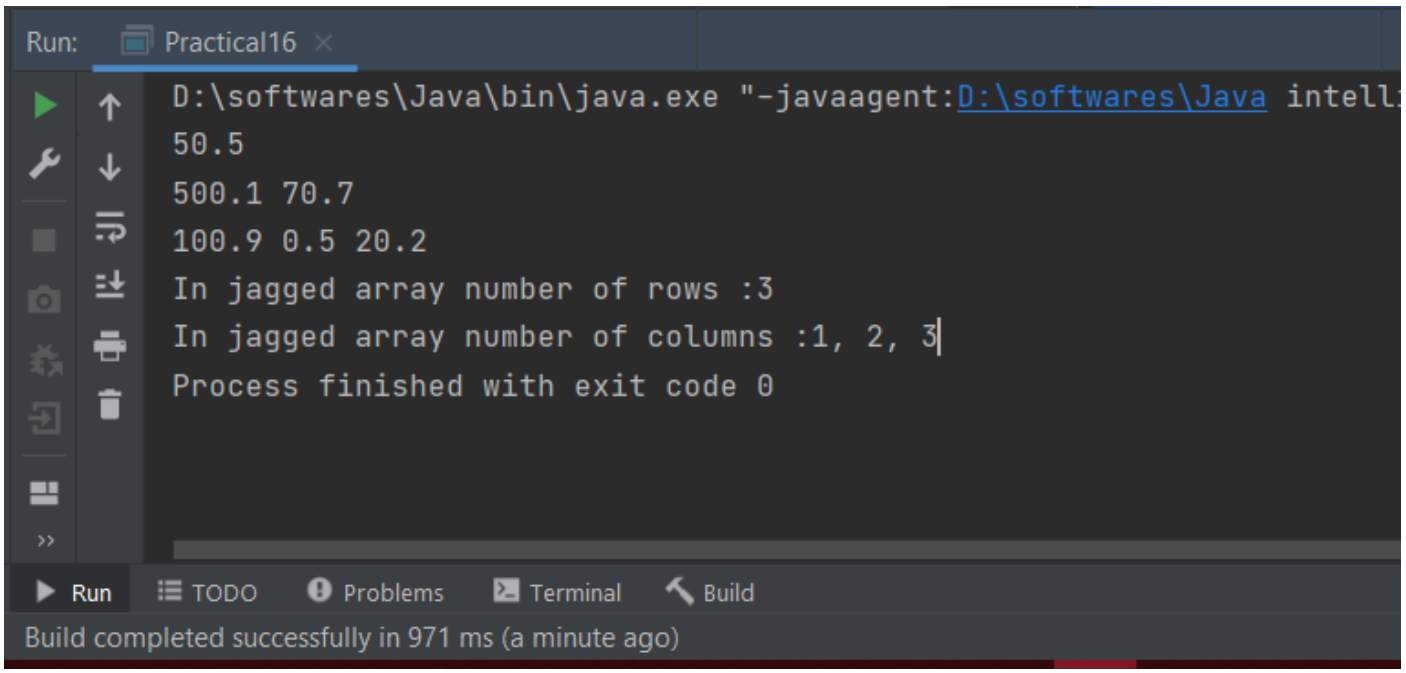
AIM: Write a program that creates a 2-D array with float values the first element should be an array containing - 50.5, the second element should be an array containing 500.1 & 70.70, and the third element should be an array containing 100.9, 0.5 & 20.20. Declare, allocate & initialize the array. Also Display its length & elements.

Solution

Practical16.java

```
package com.jayshil.javaapp;

public class Practical16 {
  public static void main(String[] args) {
     double m[][]={
           {50.5},
           {500.1,70.70},
           {100.9,0.5,20.20}
     };
     for (int i=0;i<3;i++)
     {
        for (int j=0;j<=i;j++)
        {
           System.out.print(m[i][j]+" ");
        }
        System.out.println("");
     }
     int row_num = m.length;
     int column_num_0= m[0].length;
     int column_num_1 = m[1].length;
     int column_num_2 = m[2].length;
     System.out.println("In jagged array number of rows :"+row_num);
     System.out.print("In jagged array number of columns :"+column_num_0);
     System.out.print(", "+column_num_1+", "+column_num_2);

  }
}
```

Output


Run:
Practical16
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intelli
50.5
500.1 70.7
100.9 0.5 20.2
In jagged array number of rows :3
In jagged array number of columns :1, 2, 3
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 971 ms (a minute ago)

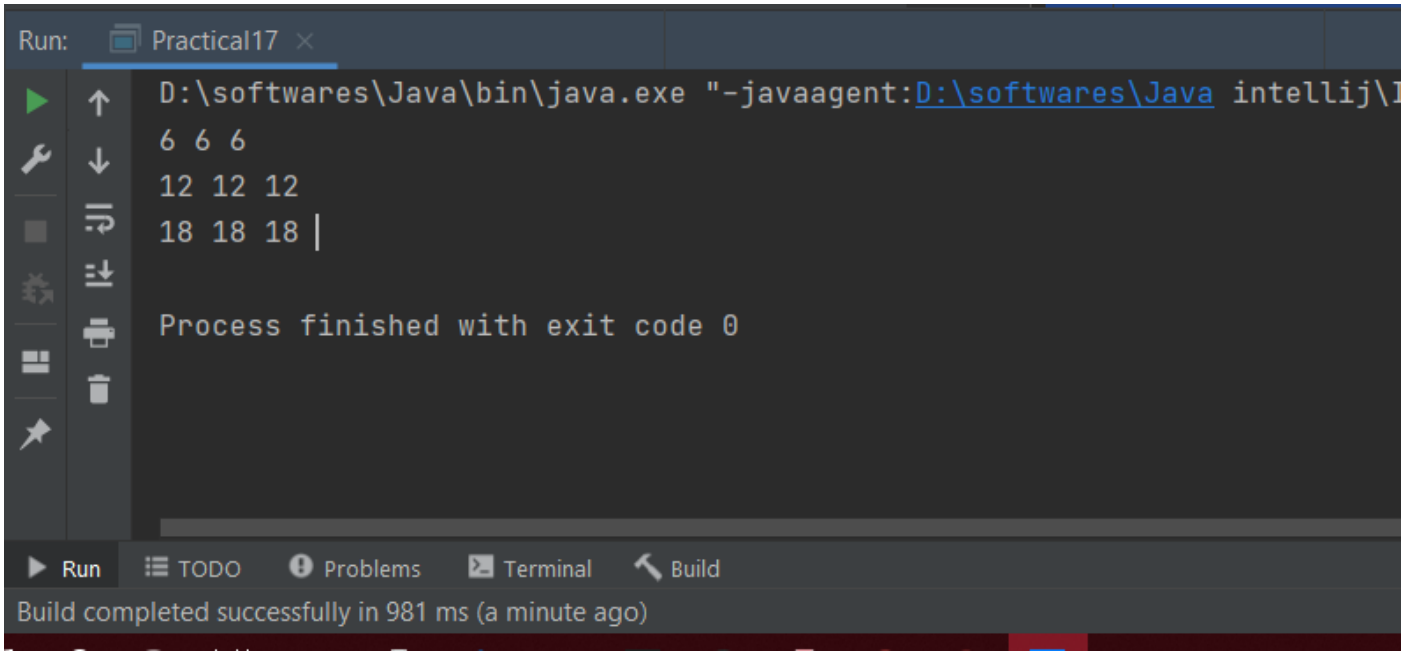
Practical No: 17
AIM: Write a program to multiply two matrices.(3 X 3).

Solution

Practical17.java

```
package com.jayshil.javaapp;

public class Practical17 {
  public static void main(String args[]){

     int a[][]={{1,1,1},{2,2,2},{3,3,3}};
     int b[][]={{1,1,1},{2,2,2},{3,3,3}};


     int c[][]=new int[3][3];


     for(int i=0;i<3;i++){
        for(int j=0;j<3;j++){
           c[i][j]=0;
           for(int k=0;k<3;k++)
           {
              c[i][j]+=a[i][k]*b[k][j];
           }
           System.out.print(c[i][j]+" ");
        }
        System.out.println();
     }
  }
}
```

Output


Run:
Practical17
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\I
6 6 6
12 12 12
18 18 18
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 981 ms (a minute ago)

Practical No: 18

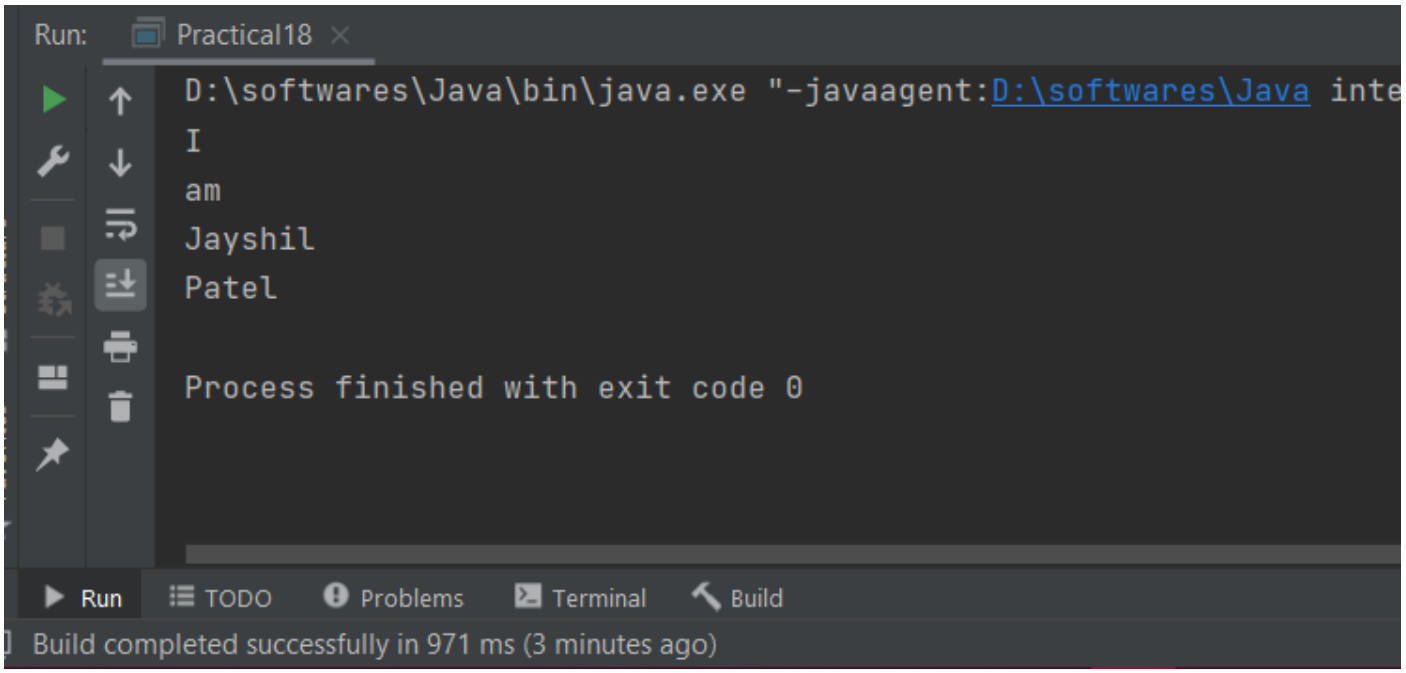
AIM: Write a program to demonstrate StringBuffer and StringTokenizer class with different methods.

Solution

Practical18.java

```
package com.jayshil.javaapp;
import java.util.StringTokenizer;
public class Practical18 {
  public static void main(String[] args) {
     StringTokenizer str=new StringTokenizer("I am Jayshil Patel"," ");
     while(str.hasMoreTokens())
     {
        System.out.println(str.nextToken());
     }
  }
}
// this program uses class string tokenizer
// we have used hasMoreTokens
// stringTokenizer to separate string on basis of whitespace
// and nextToken
```

Output



Part-V Class

Practical No: 19
AIM: Write an application that declares a class named person. It should have instance variables to record name, age & salary. This should be of type's string, integer & float. Use the new operator to create a person object. Set & display its instance variable.

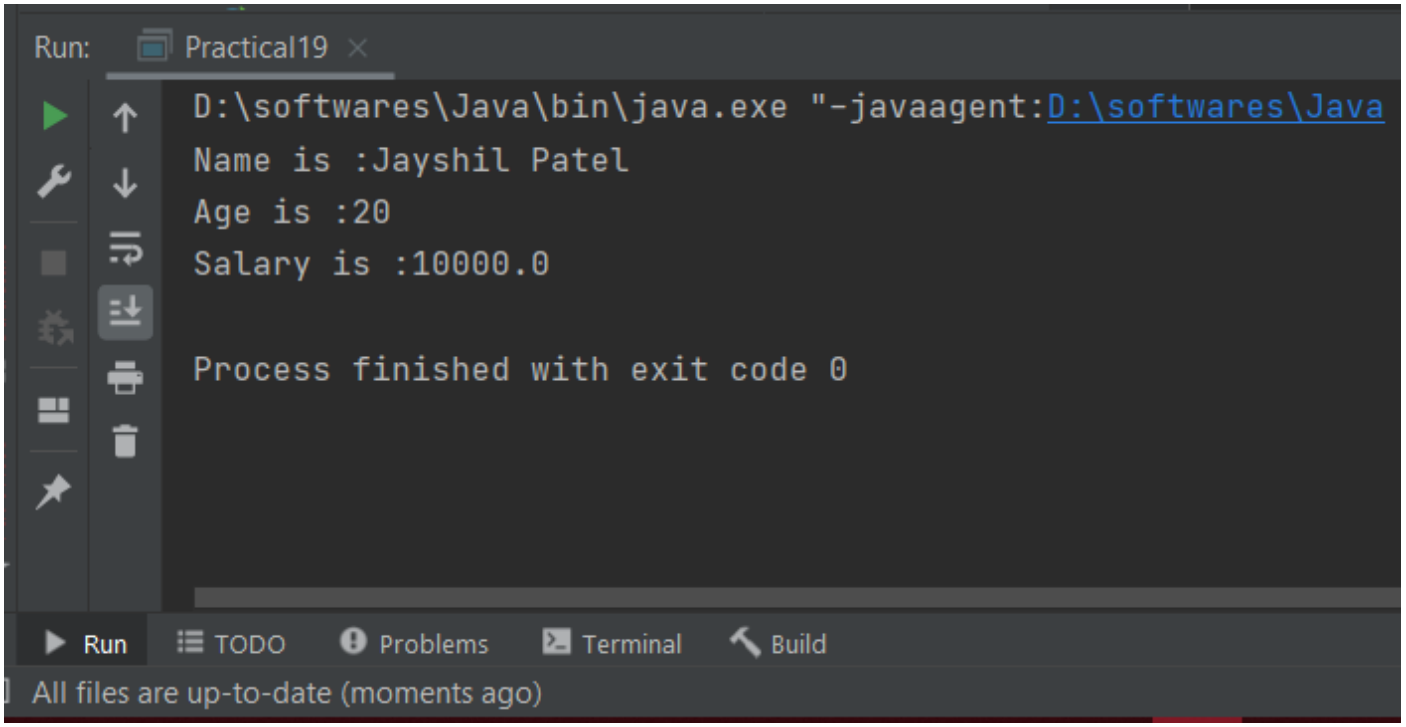
Solution

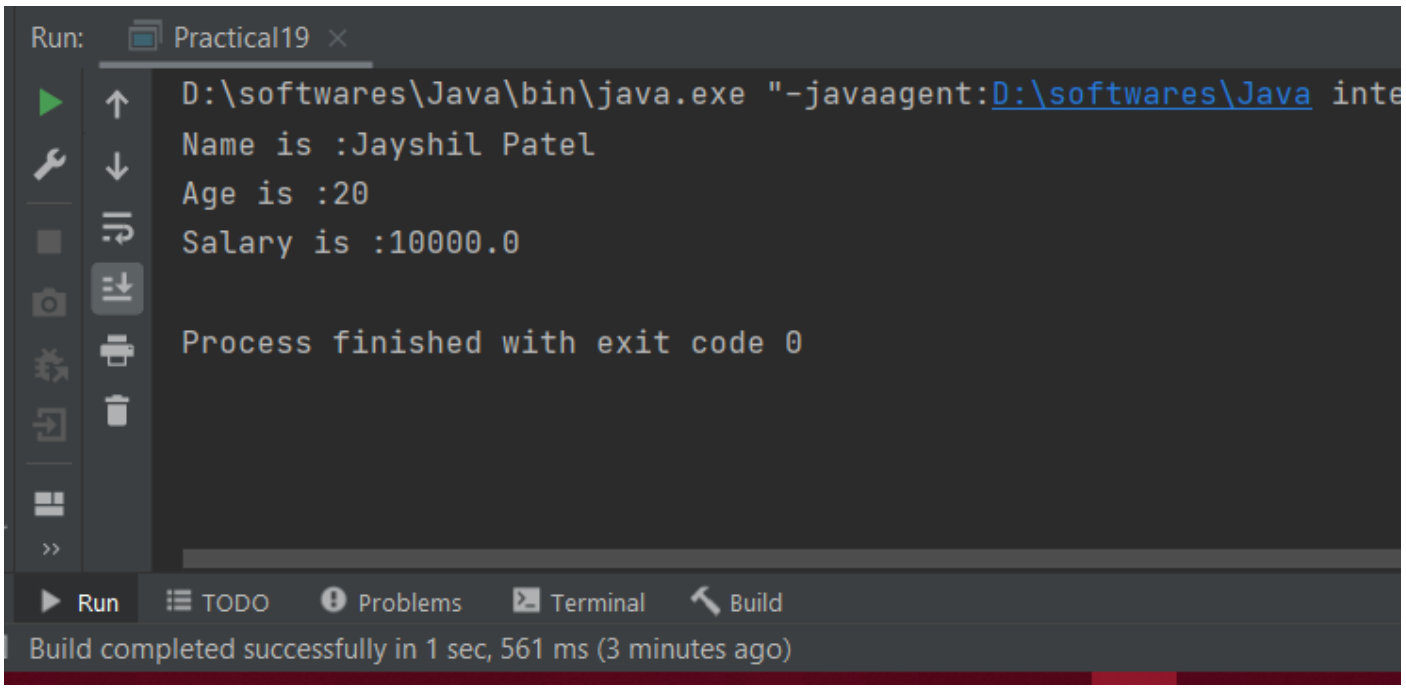
Practical19.java

```
package com.jayshil.javaapp;

class Person{
  String Name = "Jayshil Patel";
  int Age = 20;
  float Salary = 10000.0f;
  void display()
  {
     System.out.println("Name is :"+Name);
     System.out.println("Age is :"+Age);
     System.out.println("Salary is :"+Salary);
  }

}

public class Practical19 {
  public static void main(String[] args) {
     Person person = new Person();
     person.display();
  }
}
package com.jayshil.javaapp;

class Person{
  String Name = "Jayshil Patel";
  int Age = 20;
  float Salary = 10000.0f;
  void display()
  {
     System.out.println("Name is :"+Name);
```

```
        System.out.println("Age is :"+Age);
        System.out.println("Salary is :"+Salary);
    }

}

public class Practical19 {
    public static void main(String[] args) {
        Person person = new Person();
        person.display();
    }
}
```

Output


Run:
Practical19
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java
Name is :Jayshil Patel
Age is :20
Salary is :10000.0
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
All files are up-to-date (moments ago)


Run:
Practical19
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java inte
Name is :Jayshil Patel
Age is :20
Salary is :10000.0
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 561 ms (3 minutes ago)

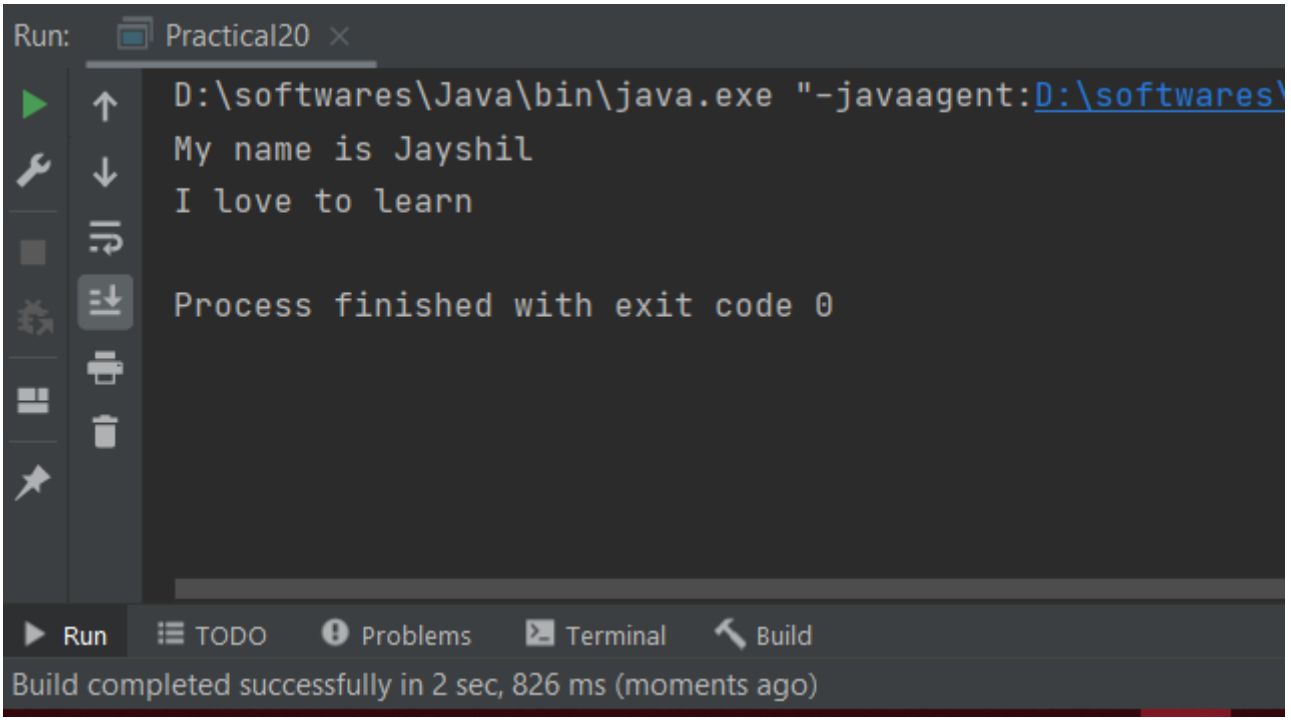
Practical No: 20
AIM: Implement the prog.1 using constructor.

Solution

Practical20.java

```
package com.jayshil.javaapp;

class program1{
  program1(){
     System.out.println("My name is Jayshil");
     System.out.println("I love to learn");
  }
}

public class Practical20 {
  public static void main(String[] args) {
     program1 obj = new program1();
  }
}
```

Output



Practical No:21

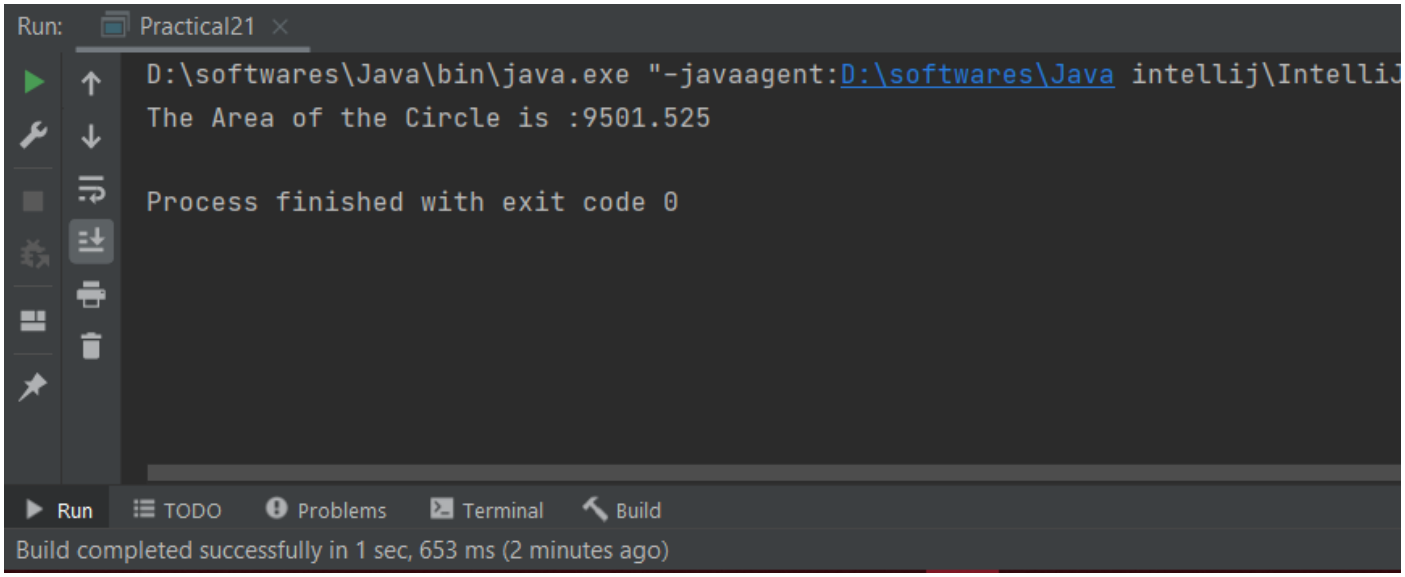
AIM: Write an application that define a circle class with 2 constructors the first form excepts a double value that represents the radius of a circle, this constructor assumes that circle is centered at the origin. The second form accepts 3 double values, the first 2 arguments define the coordinates of the center & third argument define the radius. Also declare one member function which calculates an area of a circle.

Solution

Practical21.java

```
package com.jayshil.javaapp;

class Circle{
  double Radius;
  double x_coord,y_coord;

  Circle(double Radius){
     this.Radius=Radius;

  }
  Circle(double x_coord,double y_coord, double Radius){
     this.Radius=Radius;
     this.x_coord=x_coord;
     this.y_coord=y_coord;

  }
  void Get_Area(){
     double Area = 3.141*Radius*Radius;
     System.out.println("The Area of the Circle is : "+Area);
  }

}

public class Practical21 {
  public static void main(String[] args) {
     Circle example = new Circle(5.0,7.0,55);
     example.Get_Area();
  }
}
```

Output


Run:
Practical21
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ
The Area of the Circle is :9501.525
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 653 ms (2 minutes ago)

Practical No: 22

AIM: Create a stack class. Define two methods push and pop that insert elements in the stack and remove the elements from the stack respectively.

Solution

Practical22.java

```
package com.jayshil.javaapp;

class Stack_class{
  // Creating a Stack
  java.util.Stack<String> stackOfCards = new java.util.Stack<>();

  // Pushing new items to the Stack
  void Stack_Push() {
     stackOfCards.push("Jack");
     stackOfCards.push("Queen");
     stackOfCards.push("King");
     stackOfCards.push("Ace");

     System.out.println("Stack => " + stackOfCards);
     System.out.println();
  }


  // Popping items from the Stack
  void Stack_Pop(){
  String cardAtTop = stackOfCards.pop();
     System.out.println("Stack.pop() => " + cardAtTop);
     System.out.println("Current Stack => " + stackOfCards);
     System.out.println();
  }



}

public class Practical22 {
  public static void main(String[] args) {
     Stack_class eg = new Stack_class();
     eg.Stack_Push();
     eg.Stack_Pop();

  }
}
```

Output


Run:
Practical22 (1)
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ
Stack => [Jack, Queen, King, Ace]
Stack.pop() => Ace
Current Stack => [Jack, Queen, King]
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 316 ms (3 minutes ago)

Practical No: 23

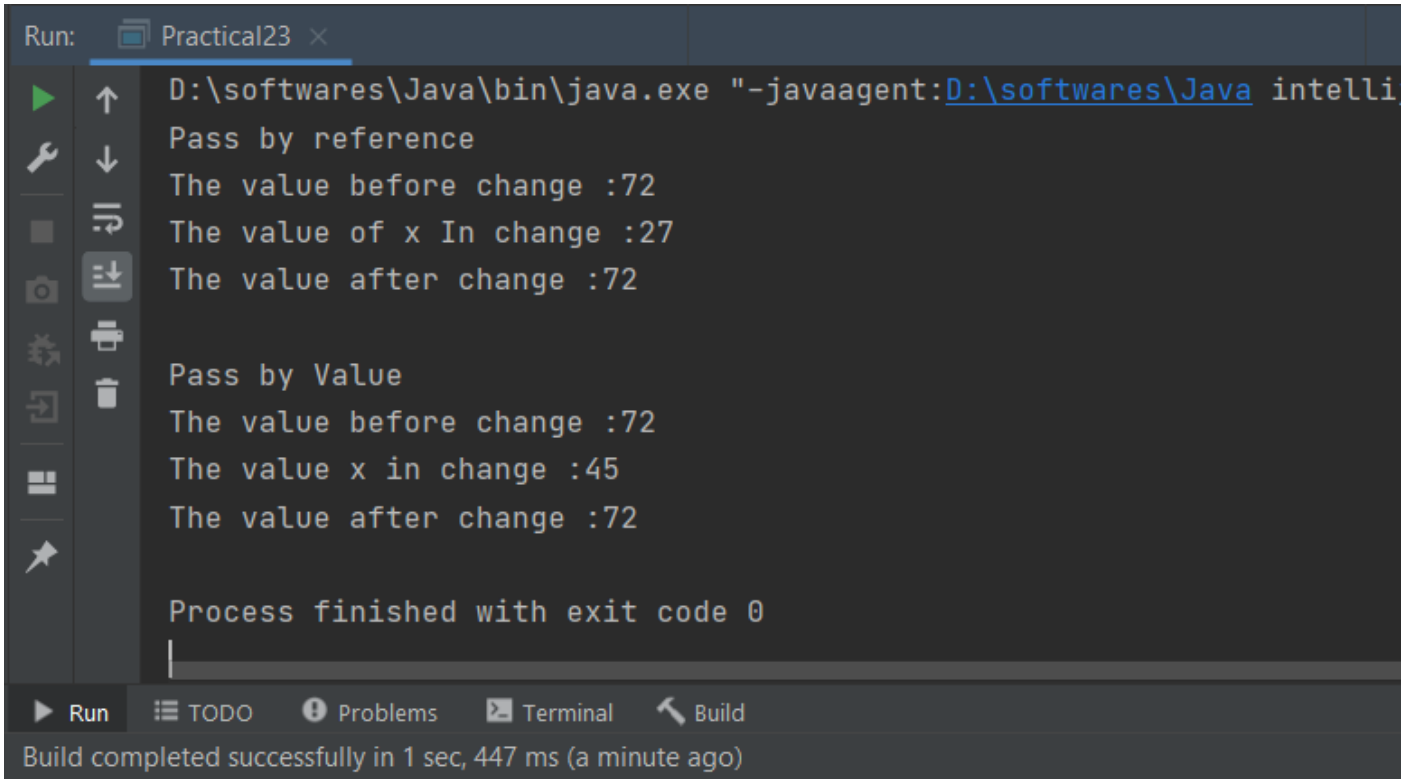
AIM: Create a program that shows pass by value and pass by reference concept in class.

Solution

Practical23.java

```
package com.jayshil.javaapp;

class Pass_by_reference{
  public static void change(int x)
  {
     x=27;
     System.out.println("The value of x In change :"+x);
  }
}

public class Practical23 {
  //Pass by value

  public static void main(String[] args) {
     // Pass by reference
     Pass_by_reference obj = new Pass_by_reference();
     int x = 72;
     System.out.println("Pass by reference");
     System.out.println("The value before change :"+x);
     obj.change(x);
     System.out.println("The value after change :"+x);
     System.out.println("");
     System.out.println("Pass by Value");
     System.out.println("The value before change :"+x);
     pass_by_value(x);
     System.out.println("The value after change :"+x);

  }
  public static void pass_by_value(int x)
  {
     x=45;
     System.out.println("The value x in change :"+x);
  }
}
```

Output


Run:
Practical23
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intelli
Pass by reference
The value before change :72
The value of x In change :27
The value after change :72
Pass by Value
The value before change :72
The value x in change :45
The value after change :72
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 447 ms (a minute ago)

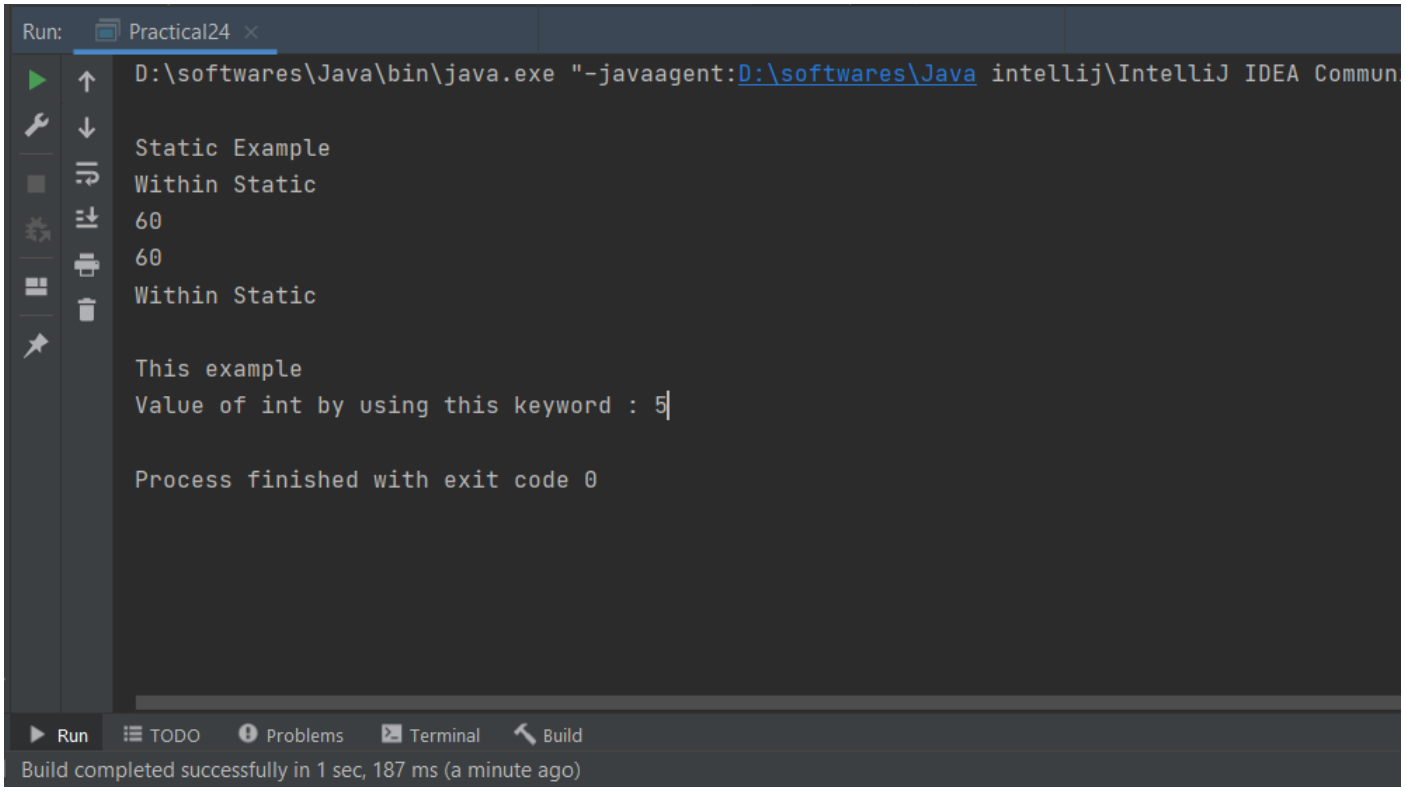
Practical No: 24
AIM: Create a program that shows use of static, this keyword.

Solution

Practical24.java

```
package com.jayshil.javaapp;

class static_example{
  static int x = 60;
  static void fun()
  {
     System.out.println("Within Static");
  }
}
class this_example{
  int j;
  this_example(int j){
     this.j=j;
  }
}

public class Practical24 {
  public static void main(String[] args) {
     System.out.println("\nStatic Example");
     static_example.fun();
     System.out.println(static_example.x);
     static_example S1 = new static_example();
     static_example S2 = new static_example();
     System.out.println(S1.x);
     S1.fun();

     System.out.println("\nThis example");
     this_example new_obj = new this_example(5);
     System.out.println("Value of int by using this keyword : "+new_obj.j);

  }
}
```

Output


Run:
Practical24
D:\softwares\Java\bin\java.exe "-javaagent:D:\softwares\Java intellij\IntelliJ IDEA Commun
Static Example
Within Static
60
60
Within Static
This example
Value of int by using this keyword : 5
Process finished with exit code 0
Run
TODO
Problems
Terminal
Build
Build completed successfully in 1 sec, 187 ms (a minute ago)