**Practical no.-**10

**Title:** Write a program to demonstrate status of key

**Roll No.:**15 **Batch-** A **Date of Performance:** 04/09/2023

**Code-**

package pract10;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import javax.swing.\*;

public class MultiplyBPressed extends JFrame implements ActionListener{

JTextField t1,t2,t3;

JButton b1;

public MultiplyBPressed() {

setSize(500,400);

setVisible(true);

setLayout(null);

JLabel l1=new JLabel("Enter 2 numbers:");

l1.setBounds(80,80,100,20);

add(l1);

JLabel l2=new JLabel("Result =");

l2.setBounds(80,100,100,20);

add(l2);

t1=new JTextField();

t1.setBounds(200,80,100,20);

t1.addActionListener(this);

add(t1);

t2=new JTextField();

t2.setBounds(300,80,100,20);

t2.addActionListener(this);

add(t2);

t3=new JTextField();

t3.setBounds(200,100,100,20);

add(t3);

t3.addActionListener(this);

b1=new JButton("Multiply");

b1.setBounds(100,150,100,30);

add(b1);

b1.addActionListener(this);

}

public static void main(String[] args) {

new MultiplyBPressed();

}

@Override

public void actionPerformed(ActionEvent e) {

int a=Integer.parseInt(t1.getText());

int b=Integer.parseInt(t2.getText());

int res=a\*b;

t3.setText(""+res);

}

}

**Output-**

