```
week 12 concers
                                       1 BM 1915031
  Button Demo
                                        Rayishwar
 import java, aut. ";
 import java aut event . ";
 public class Button Demo entends Frame implements Adjunctioners
  String msej="
  Bullon yes, no, maybe:
  public Button Denie CX
  Sethayord (new Flow Layout ())
  yes = new Brotton ("Yes").
  no= new Button ("No").
  maybe = new Bullon ("urdeided")
     add (yes);
      add (no);
      add (maybe).
   yes, add Action historier (this).
     no add detion Listener (this).
     marybe. add oction distense (this):
     add window distance (new heindow Adapter () {
      public word window Closing (neindow Event me) {
       3 system. enit (0);
 y 4);
  public usid action Performed (detion Event ac) {
    String str = ae get Action Command();
            msq = "You pressed les."
      else if ("str. equals ("No"))
       ms q = "You pressed No. ".
        msg = " You pressed undecided".
      repaint ();
```

public word paint (Graphics g) {

Q. draw String (msg. 20, 100);

Public static verd main (steing args []) {

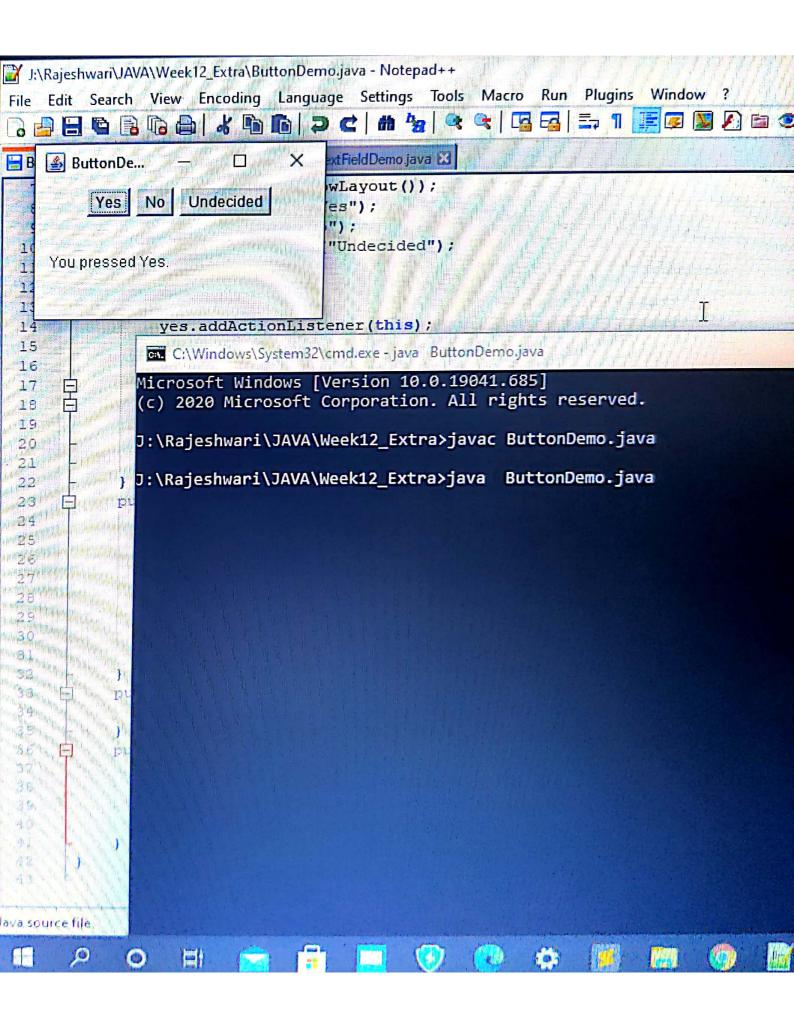
Button Demo approin = new Button Demo();

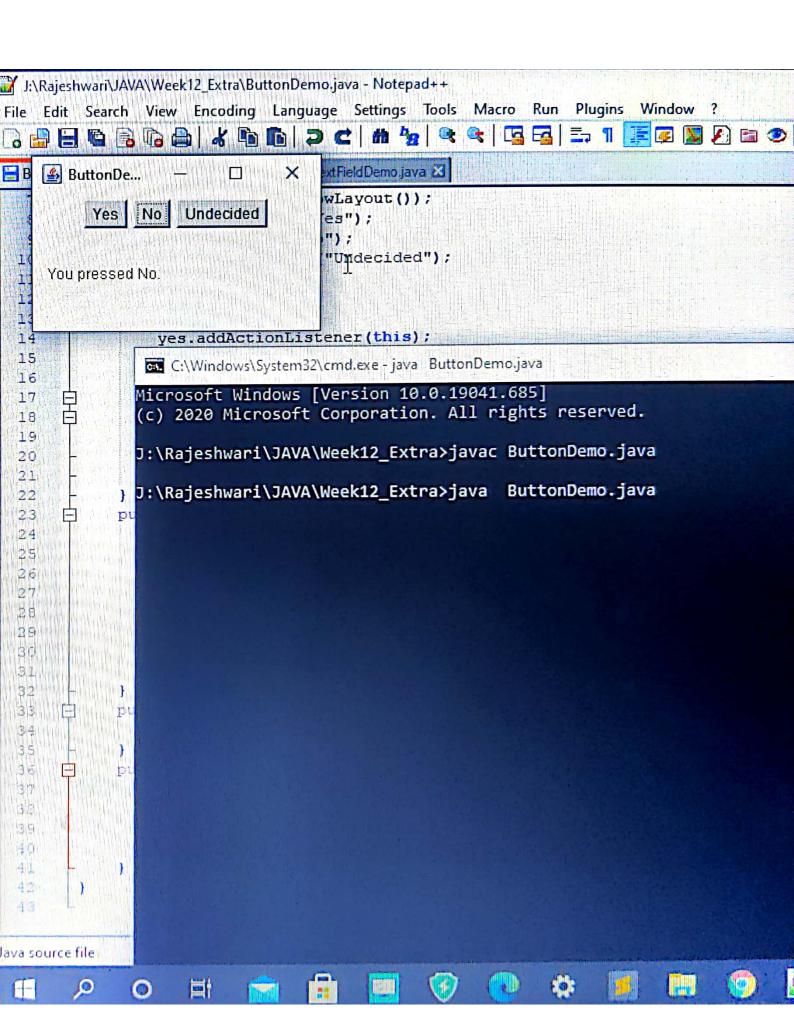
approin . set Size (new Dimension (250, 150));

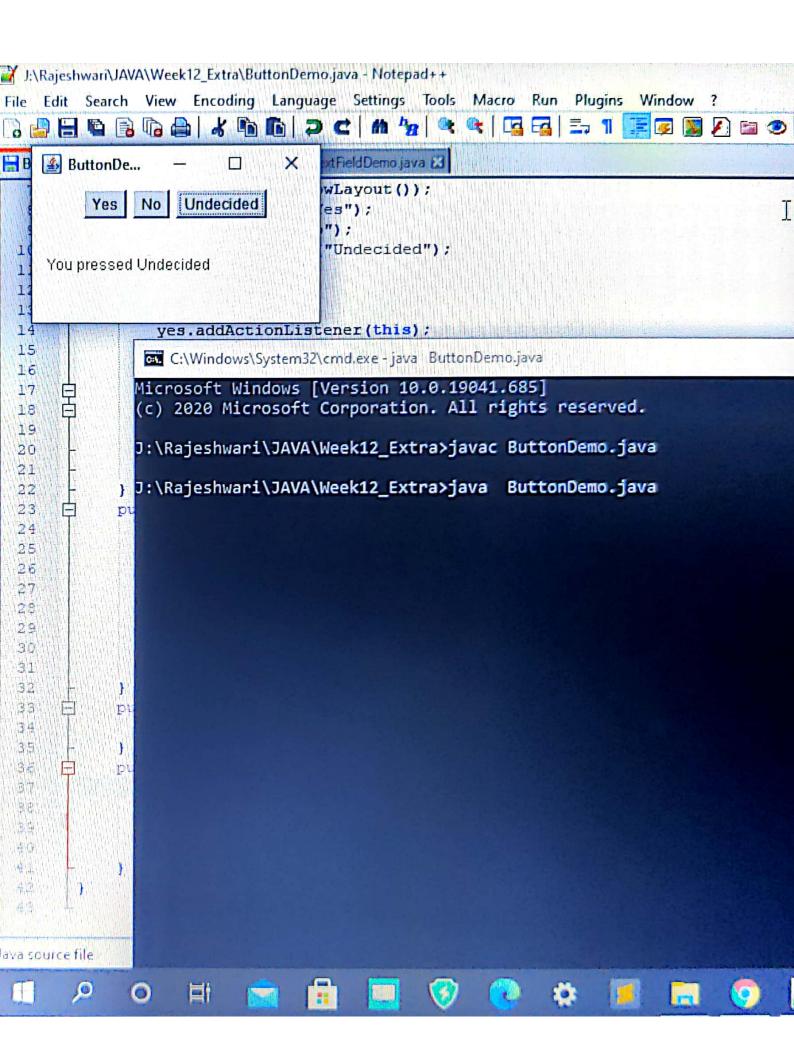
approin . set Title ("Button Demo");

approin . set Visible (true);

3







TextField Semo 1BM1915031 Rajestrucci import java and . *; import java- and event. ... public class Text Field Demo entends Kame implements Actionlisteners Textfield name, pass. public Testfield semol of sot Layout (new flow Layout ()). datel Mamep=new datel ("Name: ", datel. RIGHT). Lakel passip = new Kakel ("Password: " Lobel-RIGHT]. name = new Text Field (12); pars = new Tentfield (8); pan: set Echo Char ("#"); add (namep); add (name); add (panp); add (pan) name add Action distense (this) pan ald detion listener (this). add hindow distence (new Windowsdapter () { nu (
void windou
System. ent (0);
3); public void window (losing (windows Event ac) { public void action leaformed (Altron Event ac) c

y orepaint (); public uoid paint (Graphies 9) & g. deaw String ("Name: "+ name.get Vent (), 20, 100) g. dean Strang (" selected tent in name: "+ name get selected Tento, 20, (20); g. draw String ("Parsword: "+ pass getTent (), 20, 140).

public static void main (strig args?] L Rejeshwari

Tentfield demo apputer = new tentfield Demo():
apputer. Let bize (new Dimension (380, 180));
apputer. Let Title ("Tent Field Demo");
apputer. Let Visible (tene);
3

