**YouTube tutorial 85 – JColorChooser**

**2nd class – anotherclass.java:**

**import** java.awt.\*;

**import** java.awt.event.\*;

**import** javax.swing.\*;

**public** **class** anotherclass **extends** JFrame{

**private** JButton b;

**private** Color color = (Color.*WHITE*);

**private** JPanel panel;

**public** anotherclass(){

**super**("the title");

panel = **new** JPanel();

panel.setBackground(color);

b = **new** JButton("Choose a color");

b.addActionListener(

**new** ActionListener(){

**public** **void** actionPerformed(ActionEvent event){

color = JColorChooser.*showDialog*(**null**, "Pick your color", color);

**if**(color==**null**)

color=(Color.*WHITE*);

panel.setBackground(color);

}

}

);

add(panel,BorderLayout.*CENTER*);

add(b, BorderLayout.*SOUTH*);

setSize(425, 150);

setVisible(**true**);

}

}

**1st class – apples.java:**

**import** java.awt.\*;

**import** javax.swing.JFrame;

**public** **class** apples{

**public** **static** **void** main(String[] args){

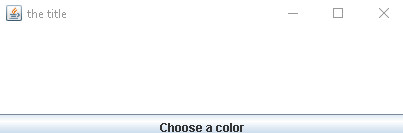
anotherclass a = **new** anotherclass();

a.setDefaultCloseOperation(JFrame.*EXIT\_ON\_CLOSE*);

}

}

The result is:



(When you click the button, this pops up)

