**Image 1**

import java.awt.\*;

import javax.swing.\*;

import java.util.ArrayList;

import java.util.List;

public class Image extends JFrame{

private ImageIcon image1;

private JLabel label1;

Image() {

setLayout (new FlowLayout ());

image1 = new ImageIcon(getClass().getResource("pic1.jpg"));

label1 = new JLabel(image1);

add(label1);

}

Image frame = new Image();

//frame.setDefaultCloseOperation

// (JFrame.EXIT\_ON\_CLOSE);

frame.pack();

frame.setVisible(true);

frame.setTitle("Image");

}

}

**Image 2**

import java.awt.\*;

import javax.swing.\*;

public class Image2 extends JFrame{

private ImageIcon image2;

private JLabel label2;

Image2() {

setLayout (new FlowLayout ());

image2 = new ImageIcon(getClass().getResource("pic2.jpg"));

label2 = new JLabel(image2);

add(label2);

}

public static void main(String args[]) {

Image2 frame = new Image2();

frame.setDefaultCloseOperation

(JFrame.EXIT\_ON\_CLOSE);

frame.pack();

frame.setVisible(true);

frame.setTitle("Image2");

}

}

**Image 3**

import java.awt.\*;

import javax.swing.\*;

public class Image3 extends JFrame{

private ImageIcon image3;

private JLabel label3;

Image3() {

setLayout (new FlowLayout ());

image3 = new ImageIcon(getClass().getResource("pic3.jpg"));

label3 = new JLabel(image3);

add(label3);

}

public static void main(String args[]) {

Image3 frame = new Image3();

frame.setDefaultCloseOperation

(JFrame.EXIT\_ON\_CLOSE);

frame.pack();

frame.setVisible(true);

frame.setTitle("Image3");

}

}

**Image 4**

import java.awt.\*;

import javax.swing.\*;

public class Image4 extends JFrame{

private ImageIcon image4;

private JLabel label4;

Image4() {

setLayout (new FlowLayout ());

image4 = new ImageIcon(getClass().getResource("pic4.jpg"));

label4 = new JLabel(image4);

add(label4);

}

public static void main(String args[]) {

Image4 frame = new Image4();

frame.setDefaultCloseOperation

(JFrame.EXIT\_ON\_CLOSE);

frame.pack();

frame.setVisible(true);

frame.setTitle("Image4");

}

}

**Image 5**

import java.awt.\*;

import javax.swing.\*;

public class Image5 extends JFrame{

private ImageIcon image5;

private JLabel label5;

Image5() {

setLayout (new FlowLayout ());

image5 = new ImageIcon(getClass().getResource("pic5.jpg"));

label5 = new JLabel(image5);

add(label5);

}

public static void main(String args[]) {

Image5 frame = new Image5();

frame.setDefaultCloseOperation

(JFrame.EXIT\_ON\_CLOSE);

frame.pack();

frame.setVisible(true);

frame.setTitle("Image5");

}

}