import java.awt.Image;

import java.awt.Window;

import java.io.IOException;

import java.net.URL;

import javax.imageio.ImageIO;

import javax.swing.\*;

public class FPDriver {

public static void main(String[] args) throws IOException {

showImage(/\*put character here\*/);

}

public static void showImage(Character ch) {

Image image = null;

URL url = null;

try {

if(ch instanceof Healer) {

url = new URL("https://vignette.wikia.nocookie.net/wowwiki/images/f/f8/Taurenhealer.jpg/revision/latest?cb=20061210040032 ");

}

else if(ch instanceof Tank) {

url = new URL("https://www.blogcdn.com/wow.joystiq.com/media/2008/06/tanktalktoday.jpg ");

}

else {

url = new URL("https://blznav.akamaized.net/img/games/cards/card-world-of-warcraft-54576e6364584e35.jpg");

}

//URL url = new URL("insert URL here "); Code for URL link

//https://vignette.wikia.nocookie.net/wowwiki/images/f/f8/Taurenhealer.jpg/revision/latest?cb=20061210040032 Healer

//https://blznav.akamaized.net/img/games/cards/card-world-of-warcraft-54576e6364584e35.jpg Warrior

//https://www.blogcdn.com/wow.joystiq.com/media/2008/06/tanktalktoday.jpg Tank

image = ImageIO.read(url);

} catch (IOException e) {

e.printStackTrace();

}

JFrame frame = new JFrame();

frame.setSize(2000, 1000); //set frame size to however big image is

JLabel label = new JLabel(new ImageIcon(image));

frame.add(label);

frame.setVisible(true);

frame.setDefaultCloseOperation(JFrame.EXIT\_ON\_CLOSE);

}

}