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import java.awt.*;
import java.applet.Applet;
import java.awt.event.*;
public class WishingApplet extends Applet
{
    String msg=" ";
    public void start()
    {
        this.addKeyListener(new KeyAdapter()
        {
            public void keyPressed(KeyEvent ke)
            {
                switch(ke.getKeyChar())
                {
                    case 'm':
                    case 'M':msg="Good Morning";
                    break;

                    case 'a':
                    case 'A':msg="Good Afternoon";
                    break;

                    case 'e':
                    case 'E':msg="Good evening";
                    break;

                    case 'n':
                    case 'N':msg="Good Night";
                    break;

                    default:
                    msg=" ";
                }
                repaint();
            }
        });
        setFocusable(true);
    }
    public void paint(Graphics g)
    {
        g.setFont(new Font("Ariel",Font.BOLD,20));
        g.drawString("Enter Following Keys(m/M, a/A, e/E, n/N)",10,80);
        g.drawString(msg,50,200);
    }
}

```

```

/*
<applet code="WishingApplet.class" width=400 height=400>
</applet>
*/

```