Ejercicio U2_B14_E1:

```java
import javax.swing.*;

public class App {
  public static void main(String[] args) throws InterruptedException {
    JFrame f1 = new JFrame("intermitente");
    f1.setSize(200, 300);
    f1.setLocation(0, 0);
    f1.setVisible(true);
    Thread.sleep(1000);
    f1.setVisible(false);
    Thread.sleep(1000);
    f1.setVisible(true);
    Thread.sleep(1000);
    f1.setVisible(false);
    Thread.sleep(1000);
    f1.setVisible(true);
    Thread.sleep(1000);
    f1.setVisible(false);
    Thread.sleep(1000);
    f1.setVisible(true);
  }
}
```

Ejercicio U2_B14_E2:

```java
import javax.swing.JOptionPane;
public class App{
    public static void main(String[] args) throws Exception{
        String entrada=JOptionPane.showInputDialog(null,"lado de un cuadrado");
        int lado=Integer.parseInt(entrada);
        JOptionPane.showMessageDialog(null, "su area es " +(lado*lado));
    }
}
```