```
 1  package rolodex;
 2
 3  import mvp.*;
 4
 5  /****
 6   *
 7   * Class EditStub is the model class for the rolodex edit handling.  This is an
 8   * initial skeletal design with no preconditions, postconditions, or data
 9   * represenation yet defined.
10   *
11   */
12
13  public class EditStub extends Model {
14
15      /**
16       * Construct this.
17       */
18      public EditStub(View v) {
19        super(v);
20      }
21
22      /**
23       * Undo the last edit operation.  This function can be specialized by
24       * subclasses to undo the last operation in a specific tool context.
25       */
26      public void undo() {
27          System.out.println("In Edit.undo");
28      }
29
30      /**
31       * Cut the currently selected text.  This function can be specialized by
32       * subclasses to cut a tool-specific object
33       */
34      public void cut() {
35          System.out.println("In Edit.cut");
36      }
37
38      /**
39       * Copy the currently selected text.  This function can be specialized by
40       * subclasses to copy a tool-specific object
41       */
42      public void copy() {
43          System.out.println("In Edit.copy");
44      }
45
46      /**
47       * Paste the most recxently cut or copied text.  This function can be
48       * specialized by subclasses to past a tool-specific object
49       */
50      public void paste() {
51          System.out.println("In Edit.paste");
52      }
53
54      /**
55       * Delete the currently selected text.  This function can be specialized by
56       * subclasses to delete a tool-specific object.
57       */
58      public void delete() {
59          System.out.println("In Edit.delete");
60      }
61
62
63      /** Data represenation forthcoming */
64
65  }
```