```java
package rolodex;

import mvp.*;

/****
 *
 * Class Edit is the model class for the rolodex edit handling.  This is an
 * initial skeletal design with no preconditions, postconditions, or data
 * represenation yet defined.
 *
 */

public class Edit extends Model {

    /**
     * Construct this.
     */
    public Edit(View v) {
      super(v);
    }

    /**
     * Undo the last edit operation.  This function can be specialized by
     * subclasses to undo the last operation in a specific tool context.
     */
    public void undo() {
        System.out.println("In Edit.undo");
    }

    /**
     * Cut the currently selected text.  This function can be specialized by
     * subclasses to cut a tool-specific object
     */
    public void cut() {
        System.out.println("In Edit.cut");
    }

    /**
     * Copy the currently selected text.  This function can be specialized by
     * subclasses to copy a tool-specific object
     */
    public void copy() {
        System.out.println("In Edit.copy");
    }

    /**
     * Paste the most recxently cut or copied text.  This function can be
     * specialized by subclasses to past a tool-specific object
     */
    public void paste() {
        System.out.println("In Edit.paste");
    }

    /**
     * Delete the currently selected text.  This function can be specialized by
     * subclasses to delete a tool-specific object.
     */
    public void delete() {
        System.out.println("In Edit.delete");
    }


    /** Data represenation forthcoming */

}
```