```java
package rolodex;

/****
 *
 * Class RolodexCommandProcessor is a process class that parses a textual
 * rolodex command entered in the <a href= RolodexCommandEditor.html>
 * RolodexCommandEditor </a>.
 *
 */

public class RolodexCommandProcessor {

    /**
     * Construct this with the given Rolodex model class.
     */
    public RolodexCommandProcessor(Rolodex r) {
        this.r = r;
    }

    /**
     *
     */
    public void processCommand(String cmd) throws InputErrors {
        parse(cmd);
        r.notifyObservers();
    }

    /**
     * Parse the given command string and call the appropriate Rolodex function
     * if the parse is successful.  Otherwise, throw an exception.
     */
    protected void parse(String cmd) throws InputErrors {

        /*
         * The following is a sample Model class call.
         */
        try {
            if (isAdd(cmd)) {
                r.add(parseArgs(cmd));
            }
        }
        catch (AddInputErrors aie) {
            throw (InputErrors) aie;
        }

        /*
         * Notify the Rolodex observers if it has changed.  Per the specs of
         * the Java Observable class, notifyObservers only performs the
         * notification if the observed object has actually changed.
         */
        r.notifyObservers();

    }

    /**
     * Return true if the given command string is an add command.  The current
     * implementation is a demostrational stub that unconditionally returns
     * true.
     */
    protected boolean isAdd(String cmd) {
        /*
         * Stub implmentation.
         */
        return true;
    }

    /**
     * Parse the args of the given command string, returning a constructed
     * Card if the parse succeeds.  The current implementation is a
     * demonstrational stub that unconditionally returns a canned card object.
     */
    protected Card parseArgs(String cmd) {
        /*
         * Stub implmentation.
         */
        return new Card(
            new Name("Gene Fisher"),
            new Id(563928591),
            new Age(48),
            new Sex("M"),
            new Address("Bldg 14, Rm 210")
       );
    }

    /** Companion model class */
    Rolodex r;

}
```