```java
package rolodex;

import java.util.*;

/****
 *
 * Class CardList is simple collection of cards.  It uses an collection-class
 * represenation.
 *
 */

public class CardList extends Vector {

    /**
     * Find the card of the given id.  Return null if there is no card of the
     * given id in this.
     */
    public Card find(Id id) {
        Card c;
        Iterator i = iterator();

        while (i.hasNext()) {
            c = (Card) i.next();
            if (c.getId().equals(id)) {
                return c;
            }
        }
        return null;
    }

    /**
     * Find the 0 or more cards of the given name.
     */
    public CardList find(Name n) {
        Card c;
        CardList rtn = new CardList();
        ListIterator it = listIterator();

        while (it.hasNext()) {
            c = (Card) it.next();
            if (c.getName().equals(n)) {
                rtn.add(c);
            }
        }
        return rtn;
    }

    /**
     * Dump the contents of this to stdout.
     */
    void dump() {
        Card c;
        ListIterator it = listIterator();

        while (it.hasNext()) {
            c = (Card) it.next();
            c.dump();
        }
        System.out.println();
    }

}
```