ffk221 src/main/java/cardManagement/Deck.java

```java
package cardManagement;

import java.util.List;
import java.util.Random;
import java.util.ArrayList;
import java.util.Collections;
import cardManagement.Card.Suit;
import cardManagement.Card.Rank;

public class Deck {
    private static List<Card> cardDeck = new ArrayList<Card>();

    static {
        for(Suit curSuit: Suit.values()) {
            for(Rank curRank : Rank.values()) {
                cardDeck.add(new Card(curSuit, curRank));
            }
        }
    }

    public void setSize(int n) {
        for(int i = 0; i <= n; i++) {
            cardDeck.remove(0);
        }
    }
    //return size of deck
    public int deckSize() {
        return cardDeck.size();
    }

    public Card dealCard() {
        Card crd = cardDeck.get(0);
        cardDeck.remove(0);
        return crd;
    }

    //add card to deck
    public void addCard(Card card) {
        cardDeck.add(card);
    }

    public List<Card> shuffleDeck(int seed) {
        Collections.shuffle(cardDeck, new Random(seed));
        return cardDeck;
    }

    public static List<Card> getDeck(){
        return cardDeck;
    }

    //for testing
    public String toString() {
        for(Card element : cardDeck) {
            System.out.println(element.toString());
        }
        return "done";
    }
}
```