import java.util.ArrayList;

import java.util.Collection;

import java.util.Scanner;

class Card {

    String symbol;

    String value;

  Card(String symbol, String value) {

        this.symbol = symbol;

        this.value = value;

    }

    public String toString() {

        return value + " of " + symbol;

    }

}

public class CardCollection {

    public static void main(String[] args) {

        Collection<Card> cards = new ArrayList<>();

        cards.add(new Card("Hearts", "A"));

        cards.add(new Card("Hearts", "2"));

        cards.add(new Card("Spades", "K"));

        cards.add(new Card("Diamonds", "Q"));

        cards.add(new Card("Clubs", "J"));

        Scanner sc = new Scanner(System.in);

        System.out.print("Enter symbol to search: ");

        String symbol = sc.next();

        for (Card c : cards) {

            if (c.symbol.equalsIgnoreCase(symbol)) {

                System.out.println(c);

            }

        }

        sc.close();

    }

}

**OUTPUT**

