

MyLong
<ul style="list-style-type: none"> - value: long
<ul style="list-style-type: none"> + getValue () + isEven() + isOdd() + isPrime() + isEven(long long1) + isOdd(long long1) + isPrime (long long1) + isEven(MyLong) + isOdd(MyLong) + isPrime(MyLong) + equals(long long1) + equals(MyLong) + parseLong(char[] characters) + parseLong(String str)

Circle
<ul style="list-style-type: none"> - x: double - y: double - x1: double - y1: double - newRadius : double + radius : double
<ul style="list-style-type: none"> + Circle (double x1, double y1, double newRadius) + getArea() + getPerimeter() + getX() + getY() + getRadius(double newRadius) + contains (double x, double y) + contains (Circle circle) + overlaps (Circle circle)

Card
<ul style="list-style-type: none"> - suit : String - number: String - suits: Strings[] - numbers : Strings[] -
<ul style="list-style-type: none"> + getSuit + getNumber + Card()

Deck
<ul style="list-style-type: none"> - deck : Card[] - Index: int
<ul style="list-style-type: none"> + Deck()