Class : Card		
+ Value : Integer Value		
+ Rank : Integer Rank		
+ Suit : String Suit		
+ Color : String Color		
+ FaceUp : Boolean FaceUp		
+ displayCard (): return Integer rank, String suit, String color, Boolean faceUp		
+ getValue() : return Integer Value		
- setValue() : void		
+ getRank () : return Integer rank		
- setRank () : void		
+ getSuit (): return String suit		
- setSuit () : void		
+ getColor (): return String color		
- setColor () : void		
+ getFaceUp (): return Boolean faceUp		
- flipCard () : void		
+ isEqual (Card Card) : return Boolean isEqual		

+ InHandOrOnField (): return Boolean isPlaced

	Class : Deck
+ Nu	mberOfCards: Integer numberInDeck
+ Ord	derCards : Array cards
+ isS	huffled : Boolean isShuffled
+ sho	owDeck () : return Array cards
+ get	:NumberOfCards () : return Integer cardsCount
+ set	NumberOfCards (int numberOfCards) : void
+ get	:CardOrder () : return Array cards
- set	CardOrder() : void
+ shu	uffle () : return Array cards
+ dea	al (int amountOfCards) : return Card card
+ dis	card () : void
+ ne	xtCard () : return Card card
+ get	:NewDeck () : return Array cards
+ get	:Card (int index) : return Card card
- ren	noveCard (int index) : return Card card

Class : Hand
+ NumberOfCards : Integer numberInHand
- Cards : Array cards
+ getHand () : return Array hand
+ orderHandRank (): return Array hand
+ orderHandSuit (): return Array hand
+ orderHandValue(): return Array hand
+ getCard (int index) : return Card card
- addCard (Card card) : void
- removeCard (Card card) : void
- removeCard (int index) : void
+ nextCard () : void
+ getNumberOfCards () : return Integer cardsCount
+ isEqual (Array Hand) : return Boolean isEqual
+ IsEmpty (Array Hand) : return Boolean isEmpty
+ draw (Deck) : return Array hand
+ discard (): void