

**Lab Goal :** This lab was designed to teach you more object oriented programming and how to write a larger game.

**Lab Description :** Write a Player class that extends the AbstractPlayer class. Show that Player works as intended by instantiating a Player in the main and displaying the Player information.

```
//define Player class
```

```
//constructors
```

```
//hit method
```



### Sample Output ( PlayerTestOne.java )

```
toString  
hand = [FOUR of HEARTS | value = 4  
        FIVE of SPADES | value = 5] - 9
```

```
handValue  
9
```

```
toString  
hand = [FOUR of HEARTS | value = 4  
        FIVE of SPADES | value = 5  
        TWO of SPADES | value = 2  
        TEN of HEARTS | value = 10] - 21
```

```
handValue  
21
```

### Files Needed ::

```
Card.java  
BlackJackCard.java  
Deck.java  
AbstractPlayer.java  
Player.java  
PlayerTestOne.java
```

