

Thomas Crow

11/21/2021

CS120

Assignment 13 Question 4

Output

```
tbcrow@s1034076: ~/Documents/ENMU/CS120/Assignments/Assignment #13  python3.9 Thomas_Crow_Assignment13-4.py
This program will print out n-number of playing cards.
Please enter the value for n: 7
Card number 1 is the Jack of Spades. Its blackjack value is 10
Card number 2 is the Nine of Clubs. Its blackjack value is 9
Card number 3 is the Three of Diamonds. Its blackjack value is 3
Card number 4 is the Ace of Hearts. Its blackjack value is 1
Card number 5 is the Queen of Spades. Its blackjack value is 10
Card number 6 is the Two of Spades. Its blackjack value is 2
Card number 7 is the Nine of Clubs. Its blackjack value is 9
tbcrow@s1034076: ~/Documents/ENMU/CS120/Assignments/Assignment #13  python3.9 Thomas_Crow_Assignment13-4.py
This program will print out n-number of playing cards.
Please enter the value for n: 10
Card number 1 is the Six of Diamonds. Its blackjack value is 6
Card number 2 is the Ace of Hearts. Its blackjack value is 1
Card number 3 is the Jack of Hearts. Its blackjack value is 10
Card number 4 is the Seven of Clubs. Its blackjack value is 7
Card number 5 is the Jack of Spades. Its blackjack value is 10
Card number 6 is the Jack of Diamonds. Its blackjack value is 10
Card number 7 is the Ten of Diamonds. Its blackjack value is 10
Card number 8 is the Five of Spades. Its blackjack value is 5
Card number 9 is the Three of Diamonds. Its blackjack value is 3
Card number 10 is the Six of Hearts. Its blackjack value is 6
tbcrow@s1034076: ~/Documents/ENMU/CS120/Assignments/Assignment #13  [✓] 807 21:14:18
```