Card

-cardName: string -cardvalue; int -suit: string

+getCardValue(): int +getCardName(): string +getSuit(): string +setCardValue(n: int): void +setCardName(n: string): void +setCardSuit(s: string): void

BadPos

BadChoice

Hand

-cip: int -score: int -cards: list<Card>

+Hand(): +~Hand():

+Hand(object: Hand&): +getCardsVal(pos: int): int +getCardsNam(pos: int): string +getCardsVal(pos: int, val: int): +setCardsVal(pos: int, val: int):

+setCardsVal(pos: int, val: int): void +setCardsNam(pos: int, s: string): void +setCardsSu(pos: int, s: string): void

+drawCard(pos: int): void +aceGet(pos: int): virtual void +setScore(pos: int): void +getScore(): int

+setdf21(): void +getdf21(): int +cippp(): void +getCip(): int

+operator < (const Hand&): bool +operator > (const Hand&): bool +operator == (const Hand&): bool

Player

-aceResult: int

results(int, int, int, int): void aceGet(): void

getAceRes(): int