## Player + points: int + guess: str + decision\_to\_keep\_playing: bool + earn\_100\_points(): + lose\_100\_points(): + guess\_next\_card\_higher\_or\_lower(): str + get\_current\_points(): int + decide\_to\_keep\_playing(): bool

## pealer + first\_card: int + next\_card: int + card\_between\_1\_and\_13(): int + display\_card(int): + set\_first\_card(int): + set\_next\_card(int) + compare\_first\_and\_next\_cards(int, int) str