Player + String name; + String Cord1; Card 2; + String + String hand; + double barance; playerBet; float double total Bet; In Round ; boolean methods String get Name(); String getHand(); String ger Balance (). solvame (String new Name); void give Cards (String and 1, String cord2); Void boolean is In Round (); Void Set In Round (boolern value) int cord val (String cord); String cord 1 suite) String cord 2 Suit () Array Lift String > alkords (Arraylith Sting > take Control Array List Strongs sort Cort (Arraylin cornings cords)

Table

- Static Fixal Annal DECK; + String[] - deck) Array List (Player> Playos) Arraylish saring > tablecords, - double pool). double stayin Bet; int numraises; int convertindex! int); methods + Array List(player > get Players(); Static String ref Array (Sing [Jarr); + Static void clearScreen(); String getCard(); ArrayList Storg> getAlconds(); + void prompt (player P); prompt 2 (player P)! void booken resnowing (ALCHayr Mayra);

Zhang,

Team Mandarin Oranges-Bryan Chan, Datin Zhang, Eric Chan

APCS Final project - Texas Hold'em 2017-D1-23 + Static void clarscreen();

+ Static void main (flingt Jorgs);

woid play Round();