

Bidding

give credit to a website

May 24th
due.

Std deviatⁿ (diff b/w cards) 1 to 10. ^{no} ^{bid}

chk if Java has a above API / library we could use.

remember which properties are left after rounds of bidding.

- count cards
- keep track of how much each player has.
e.g. high cards, no \$
- how many pts lost if losing bid.
- work individually & see who has a best strategy?
- depends on how many players. e.g. if 6 players, only 5 turns ^{to bid}
- low card? 1-8?
- high card > 20.
- bidding lot / lost?
- keep track of what cards are left.

Auctioning / Selling

if u hv a low card, get rid of it asap cont blank cheque in it.

- \$15 if u hv a 1er card & a \$15 on a table
- keep track of what cards are left.
- 30 gets played in a 1st \$15 cheque. (I think there are 2 \$15 cheques)