	2	3	4	5
Pairs	✓			
Runs		✓	✓	✓
15	✓	✓	✓	✓
↖ Jack	~~	~~	~~	~~
Flush			✓	✓

Pair
- check set Length
- check label of each card
- If same, add 2pts
- Return aggregate pts

Run
- Check set Length (3-5)
- Sort the array
- First index is start of run
- for Loop from 0 → Array Length
- check if Array[i] = start + i
- Check if this run is Longest
- if 3/4 card run, add to respective counter
- if 5 cards, return pts immediately
- Return pts for highest run

Fifteen
- check if 2-5 cards
- Add up rank of each card in set
- If totals 15, add to total
- Return total pts after

Jack
- Create a counter thats +1 every set w/ 1 element
- Run while loop w/ inequality that counter != Max 1element sets
- Get suit and rank of Card
- Check that the card is NOT the starter card!
- check if Jack
- Check if Jack's suit matches starter
- Add to Jack counter
- Return total pts

Flush
- Check for 4/5 element sets
- does 4 element set have same suits w/o starter card?
- 4 card flush → return 4 pts
- 5 card flush → return 5pts

Starter card check
- Iterate through set
- Check each card's suit, rank
- if they match, return true