* 1. currentCardScore
  2. they ignore the integer returned because they want to remove and re-add the card passed in. They could just write another function which removes and adds a card to the collection.
  3. a stack would be most appropriate as adding to a discard pile would add to the top. a first in last out structure would be good for this.
  4. Make a separate structure which uses a stack structure instead of a list.
  5. The new structure would inherit from cardCollection, giving it all of the same methods which need to be applied.