BagInterface

```
* @param <T> the Type of the Bag
   public boolean isEmpty();
    * @param anEntry the entity to add.
   public boolean addNewEntry(T anEntry);
   * @return the Card found and removed.
   public Card remove(T anEntry);
```

```
  * @return returns true if found, false if not.
  */
public boolean contains(T anEntry);

/**
  * Convert the Bag to an array.
  *
  * @return converts the bag into any array.
  */
public T[] toArrayCopy();
}
```

StackInterface

```
* @param <T> the Type of the Stack.
public interface StackInterface<T> {
   * @param newEntry entity to add
   public void push(T newEntry);
   public T pop();
    * @return object at the top of the stack.
   public boolean isEmpty();
```

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QueueInterface

```
public interface QueueInterface<T> {
    * @param newEntry the entity to add to the back of the queue
   public T dequeue();
   public boolean isEmpty();
   public void clear();
```