ADDING OBJECTS TO AN NSARRAY VIA A TEMPORARY NSMUTABLEARRAY

NSArray *places

0	1	2
Place object 1	Place object 2	Place object 3

```objc
NSMutableArray *tempArray = [[NSMutableArray alloc] init];
for (NSDictionary *oneDictionary in JSON) {
    Place *newPlace = [[Place alloc] initWithName:oneDictionary[@"name"]
                            initWithDescription:oneDictionary[@"description"]];
    [tempArray addObject:newPlace];
}
self.places = [[NSArray alloc] initWithArray:tempArray];
```

We can add objects to mutable instances!

creating an immutable version with an existing mutable array

iOS
OPERATION:
MODELS