

Storing the update dictionaries in an array

Add the dictionary to a temporary array, and re-assign the value of **self.mapLocations** to that array

```
NSMutableArray *tempLocations = [[NSMutableArray alloc] init];
for(NSDictionary *location in self.mapLocations) {
    // NSMutableDictionary setup and distance calculation code
    [mutableLocation setObject:[NSNumber numberWithInt:distance]
                        forKey:@"distance"];
    [tempLocations addObject:mutableLocation];
}
self.mapLocations = [[NSArray alloc] initWithArray:tempLocations];
```

Reloading the tableView to reflect new data

ListTableViewController.m

Put all of this code in viewDidLoad

```
- (void)viewDidLoad
{
    NSMutableArray *tempLocations = [[NSMutableArray alloc] init];
    for(NSDictionary *location in self.mapLocations) {
        // NSMutableDictionary setup and distance calculation code
        [mutableLocation setObject:[NSNumber numberWithDouble:distance]
                           forKey:@"distance"];
        [tempLocations addObject:mutableLocation];
    }
    self.mapLocations = [[NSArray alloc] initWithArray:tempLocations];
    [self.tableView reloadData];
}
```

reload the table cells now that the data
source has been updated