```
FBLA-QuizME
    Created by Udit Garg on 11/6/18.
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import UIKit
import CoreData
@UIApplicationMain
class AppDelegate: UIResponder, UIApplicationDelegate {
    var window: UIWindow?
func application(_ application: UIApplication, didFinishLaunchingWithOptions
launchOptions: [UIApplicationLaunchOptionsKey: Any]?) -> Bool {
        // Override point for customization after application launch.
        return true
    func applicationWillResignActive(_ application: UIApplication) {
    func applicationDidEnterBackground(_ application: UIApplication) {
        // If your application supports background execution, this method is called
    func applicationWillEnterForeground( application: UIApplication) {
        // Called as part of the transition from the background to the active state;
here you can undo many of the changes made on entering the background.
    func applicationDidBecomeActive(_ application: UIApplication) {
    }
    func applicationWillTerminate(_ application: UIApplication) {
        self.saveContext()
```

```
lazy var persistentContainer: NSPersistentContainer = {
        application to it. This property is optional since there are legitimate
        error conditions that could cause the creation of the store to fail.
        let container = NSPersistentContainer(name: "FBLA QuizME")
        container.loadPersistentStores(completionHandler: { (storeDescription, error)
in
            if let error = error as NSError? {
                fatalError("Unresolved error \(error), \(error.userInfo)")
        })
        return container
    }()
    func saveContext () {
        let context = persistentContainer.viewContext
        if context.hasChanges {
            do {
                try context.save()
            } catch {
                // Replace this implementation with code to handle the error
appropriately.
                let nserror = error as NSError
                fatalError("Unresolved error \((nserror), \((nserror.userInfo)"))
    }
```