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It's designed to be the ultimate app for people who drive as an everyday thing. The app allows you to quickly find... 2.252374 APK + OBB file for Android 4.0+ and up. iGO Navigation is a free Travel & Local app. It's easy to download and install to your mobile. It's designed to be the ultimate app for people who drive as an everyday thing. The app allows you to quickly find... Q: How to check if system date has changed on Desktop/Tablet (Android, IOS) Is there any way for desktop/tablet application to check whether the system date has changed? A: You may want to use the Time class to check if the difference between two dates is greater than your threshold. See these examples: Java Android C# EDTT; Time has a getNanoTime() method which returns the current timestamp as a long number. Date can also do the trick, using getTime() to get the time since the epoch. Q: Returned values are not the same for a simple method I have a method that returns a list of numbers. The method can return empty lists and int values. It also returns ints. I call the method to return a number of elements every time, but the length of the list will be random. The problem is, I cannot figure out why the list that I get back from the method has all the values as 0. public class TestClass { public static List getList() { Random random = new Random(); List list = new ArrayList(); for (int i = 0; i < 3) { if (i == 4) { list.add(4); } if 82157476af

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