

# PLAGIARISM CHECK CERTIFICATE

www. **plagiarism** -detect .com

**Date:** 8.5.2015

**Words:** 10678

**Plagiarised sources:** 109

**Plagiarised:** 2%

[http://en.wikipedia.org/wiki/List\\_of\\_features\\_in\\_Android](http://en.wikipedia.org/wiki/List_of_features_in_Android)

plagiarised from source: 1%

1. in Java, there is no Java Virtual Machine
2. the platform and Java byte code is not
3. Java classes are compiled into Dalvik executables and run
4. optimized for battery-powered mobile devices with limited memory and
5. J2ME support can be provided via third-party
6. from smartphone sizes and to tablet size

[http://portnov.com/sites/default/files/ru/PPT/Testing android\\_final.pptx](http://portnov.com/sites/default/files/ru/PPT/Testing android_final.pptx)

plagiarised from source: 1%

1. in Java, there is no Java Virtual Machine
2. the platform and Java byte code is not
3. Java classes are compiled into Dalvik executables and run
4. Dalvik, a specialized virtual machine designed specifically for Android
5. optimized for battery-powered mobile devices with limited memory and
6. J2ME support can be provided via third-party

<http://stackoverflow.com/questions/5605575/why-android-used-java-concept-instead-of-d-language-or-c-or-c-but-chromium-we>

plagiarised from source: >1%

1. in Java, there is no Java Virtual Machine
2. the platform and Java byte code is not
3. Java classes are compiled into Dalvik executables and run
4. optimized for battery-powered mobile devices with limited memory and
5. J2ME support can be provided via third-party

[http://www.academia.edu/9299480/ANDROID\\_operating\\_system](http://www.academia.edu/9299480/ANDROID_operating_system)

plagiarised from source: >1%

1. the platform and Java byte code is not
2. Java classes are compiled into Dalvik executables and run
3. Dalvik, a specialized virtual machine designed specifically for Android
4. optimized for battery-powered mobile devices with limited memory and
5. J2ME support can be provided via third-party

<http://en.wikipedia.org/wiki/SQLite>

plagiarised from source: >1%

1. Over 2 million tests are run as part of a release's
2. Starting with the August 10, 2009 release of SQLite 3.6.17, SQLite
3. The tests and test harnesses are
4. distributed version control system that is itself built upon an SQLite

<http://www.slideshare.net/precious6896/powerpoint-2-14211019>

plagiarised from source: >1%

1. in Java, there is no Java Virtual Machine