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1.	Compare various operating systems with Android OS.						
2.	Install and configure java development kit (JDK), android studio and android SDK						
3.	Configure android development tools (ADT) plug-in and create android virtual device						
4.	Develop a program to display Hello World on screen.						
5.	Develop a program to implement linear layout and absolute layout.						
7.	Create an application that takes the name from a text box and shows hello message along with the name entered in text box, when the user clicks the OK button						
8.	Create a screen that has input boxes for User Name, Password, Address, Gender (radio buttons for male and female), Age (numeric), Date of Birth (Date Picket), State (Spinner) and a Submit button. On clicking the submit button, print all the data below the Submit Button (use any layout)						
9.	Design an android application to create page using Intent and one Button and pass the Values from one Activity to second Activity						
13.	Design an android application for menu						
14.	Create a user registration application that stores the user details in a database table.						