***https://docs.google.com/drawings/d/s-8lVQjkPfphcSqcGomKzww/image?w=237&h=44&rev=4&ac=1       ( Ready to use  )***

***03/23/2018***

***Session 13 Android Studio  Presentation is now posted in***[***https://drive.google.com/drive/u/1/folders/183DhG115u7O20uSwqNxlg01\_hB54bbTI***](https://drive.google.com/drive/u/1/folders/183DhG115u7O20uSwqNxlg01_hB54bbTI)

***2 . Please go through Interview Questions and answer #  95-100***

[***https://drive.google.com/drive/u/1/folders/1mnAgnqWC8CmcI-tn-mnOMjcCgTBbCMfv***](https://drive.google.com/drive/u/1/folders/1mnAgnqWC8CmcI-tn-mnOMjcCgTBbCMfv)

***3. REMINDER : Hands  on Task  ( DUE MONDAY, March 26th )***

***Let's go through the Test Plan and check any APP of your Choice. Read all instructions first.***

[***https://drive.google.com/drive/u/0/folders/1\_3kX9NujHls3Frv4XHV8atGmPNeGvfp\_***](https://drive.google.com/drive/u/0/folders/1_3kX9NujHls3Frv4XHV8atGmPNeGvfp_)

1. ***Download your own copy and name it. Post it in the same directory where my copy is.***
2. ***Open in Google Sheets ( please remove garbage if left . Leave only the copy you are working in or upload from your own computer.***
3. ***Inside document list the name of your APP and a screen shot from Main Screen if possible.***
4. ***You may modify any field to add test cases and scenarios . Be creative . You may edit this document and use Excel Sheets or any other.***
5. ***In a Field P/F/ and N/A fill out your results***
6. ***In Remarks Field you are welcome to leave your comments.***

***xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx***

***4. Class Activity:***[***https://drive.google.com/drive/u/0/folders/13TQdF15EA2tuejKh1ku8i11Oh8NvQmmm***](https://drive.google.com/drive/u/0/folders/13TQdF15EA2tuejKh1ku8i11Oh8NvQmmm)

***SMS Test Cases , SSL Certificates , SMS vs MMS , plus Credit Card Payment test cases, how to test SIM Card,  Fan/Printer just for your convenience.***

***More to know :***

Q #) **What are MT and MO in SMS?**

Ans. Sending message is known as MO (Message originate) and receiving the message is known as MT(Message Terminate)

Q #) **What is WAP?**

Ans. WAP is Wireless Application Protocol used in network apps.

Q #) **What is GPRS and how it works?**

Ans. GPRS is General Packet Radio Service which works on mobile network with the help of IP transmissions. GPRS provides the transmission of IP packets over existing cellular networks. It provides you internet services on mobile.

Q # ) **What is meant by ANR in Android?**

The worst thing that can happen to your app's responsiveness is an "**Application Not Responding**" (**ANR**) dialog. In **Android**, the system guards against applications that are insufficiently responsive for a period of time by displaying a dialog that says your app has stopped responding

***5. LOMOTIF Bugzilla.***

***Please go through entries - #5884- #5599 ( ignore the bugs that are in grey columns #  in our main table)***

***Enter your results into our Main Table :*** [***https://docs.google.com/spreadsheets/u/1/d/1KUzHf1IFYowzrWQ\_0FML1iDf37IsRgOrSRDp2D69GBw/edit?usp=drive\_web&ouid=107325977683124671283***](https://docs.google.com/spreadsheets/u/1/d/1KUzHf1IFYowzrWQ_0FML1iDf37IsRgOrSRDp2D69GBw/edit?usp=drive_web&ouid=107325977683124671283)

***Open - if you are able to reproduce it***

***U/R - if you are unable to reproduce it***

***N/A- if you are unable to follow exact steps to reproduce this bug***

*See you on Monday, March 26*

*Natalia*