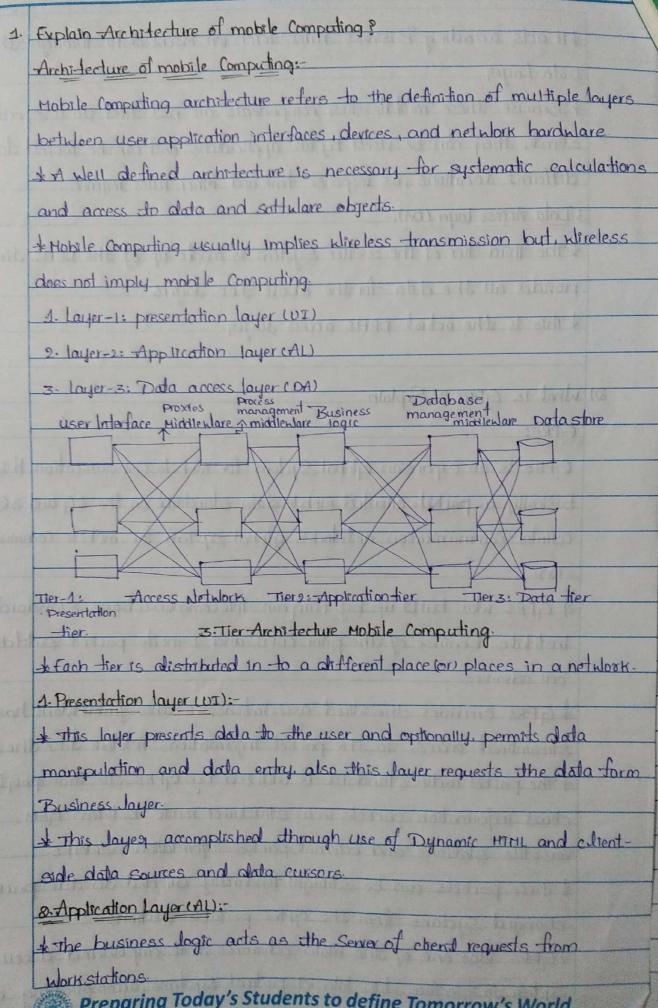
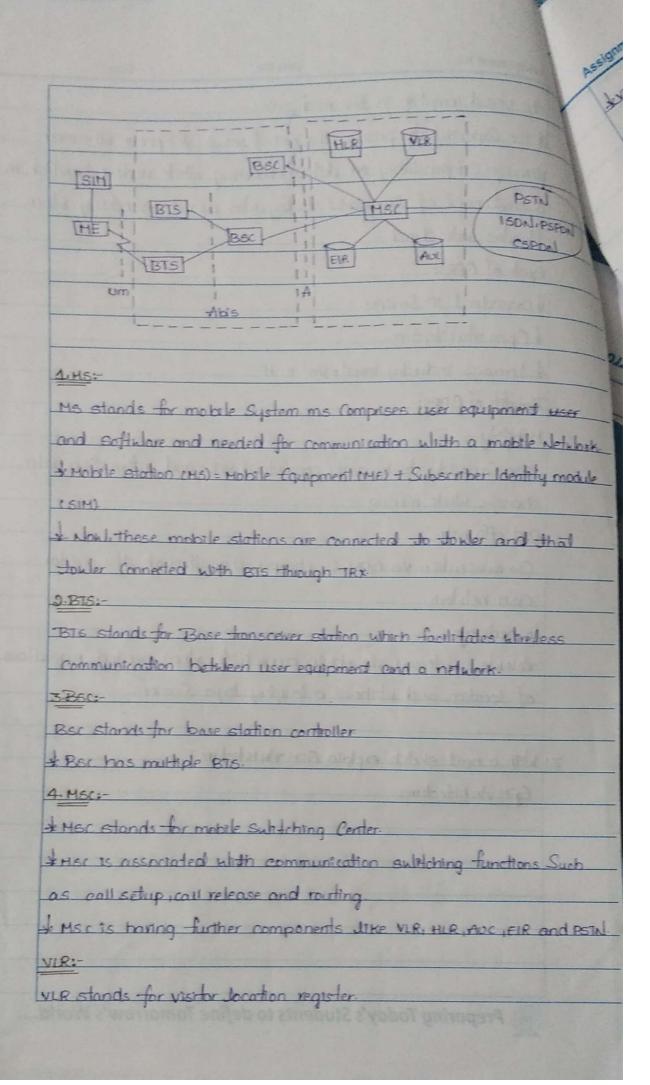
Date:



-	AH acts according Business rules letch (on insert alata through th
	At acts according Business rules letch (a) insert used another that Data hayer the Because whose middle hear components are not him to a specifications, they can be used by all applications and can be moved to alternate they can be used by all applications and can be moved to alternate they can be used by all applications and can be moved to alternate they can be used by all applications and can be moved to alternate the strength of the parts of the parts of the parts of the strength of the parts of the provides all the data for the above the dayers.  This is alter actual DRHs access layer.
	whis is the actual DRMS access staying
- Andrewson - Andr	what is GPRS? Explain.  GPRS:  GPRS is an expansion Alabat System for mobile Communication. H is basically a packet oriented mobile data standard on the 29 and 39 collular Communication negligibral system for mobile communication
100	-101.  If GPRs what buttlup by Furgeon telecommunications standards  Institute because of the prior CDPD, and I-mode packed subtened  cell advances.
* 5 *	GPRS overrides the ulired associations, as this framework has treamlined access to the packet informations notulork like the web. The packet radio standard is utilized by GPRS to transpositions information packets in a structured route between GSM
e ····································	these packets can be straight forwardly directed to the packet panged systems from the GPRS partable stations.  PRS was one of the main advances that empowered a ceuter to traffice with Internet protocol Systems, accomplishing across
	systems, accomplishing across

the board reception in the mid-2000s.
It the Committee to peruse the web from a delephone whenever
through "dependably on" data networking, while underestimated in
a great part of the world today, was as yet an oddity when
It was introduced
Goals of GPRS:
* Consistent IP Services
+ Open Architecture.
Leverage industry investment in IP.
Benefits of GPRS:
Mobality
the Capacity to keep up consistent voice and information inter
changes while moving.
Cast efficients-
Communication via GPRS is cheaper than through the regular
GSM network
Immediacy:
Allows austomers to obtain connectivity when needed, regardless
of Jocation and without a lengthy login Session.
taltalines and also south talt are also need
3) With a neat sketch explain GSM Architecture?
Com Architecture:
that waterland that you have
And the state of t
La salare to the train the second sec
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Date : Ina is a database which contains the most location of all motes subscribers currently present in the service area of use. HLR: HIR stands for home location register. + HIR is a database containing pertinent data regarding subscribers authorized to use a GSM network OMC:one stands for operation maintainence Center one monitor and maintain the performance of each ms, BSC and MSC Within a GSM System. AUC: Auc stands for Authentication Center. Auc authenticates to mobile Subscriber that wants to connect in the network EIR ( Equipment Identity register):-EIR is a database that keeps the record of all allowed (on banned in the network PSTN (Public subtched telephone NetuloxK): PSTN originally a network of fixed line analog telephone Systems \* PSTN connects with Mac. Abis Interface: H is a ses internal interface linking with BTS and BSC. A Interfaces H provides communication between Bas and MSC. 4) Explain how Security is provided in Gam? GSM Security: GEN offers several Security services using confidential information stored in the Auc and in the individual SIM.

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