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- -> To integrate the IEEE 802.11 aschitecture with traditional wired LAN, portal is used.
- (3) Explain WAP in detail.
 - Commo protocol.
 - -) It is designed for access to Internet of advanced telephony services from mobile -) who uses mark-up language whi.
 - -) WAP can be used for 2G & 3G network

Application layer (WAE) Other services

Session layer (WSP) L & appr.

Transaction layer (WTP) L

Security layer (WTLS) L

Transport layer (WDP)

Bearers:

[GSM][13-136][COMA][PHS][COPD][POCP][IDEN][ENC]

WAE: User agent which is browser or client

WHI Script which is lightweight client side

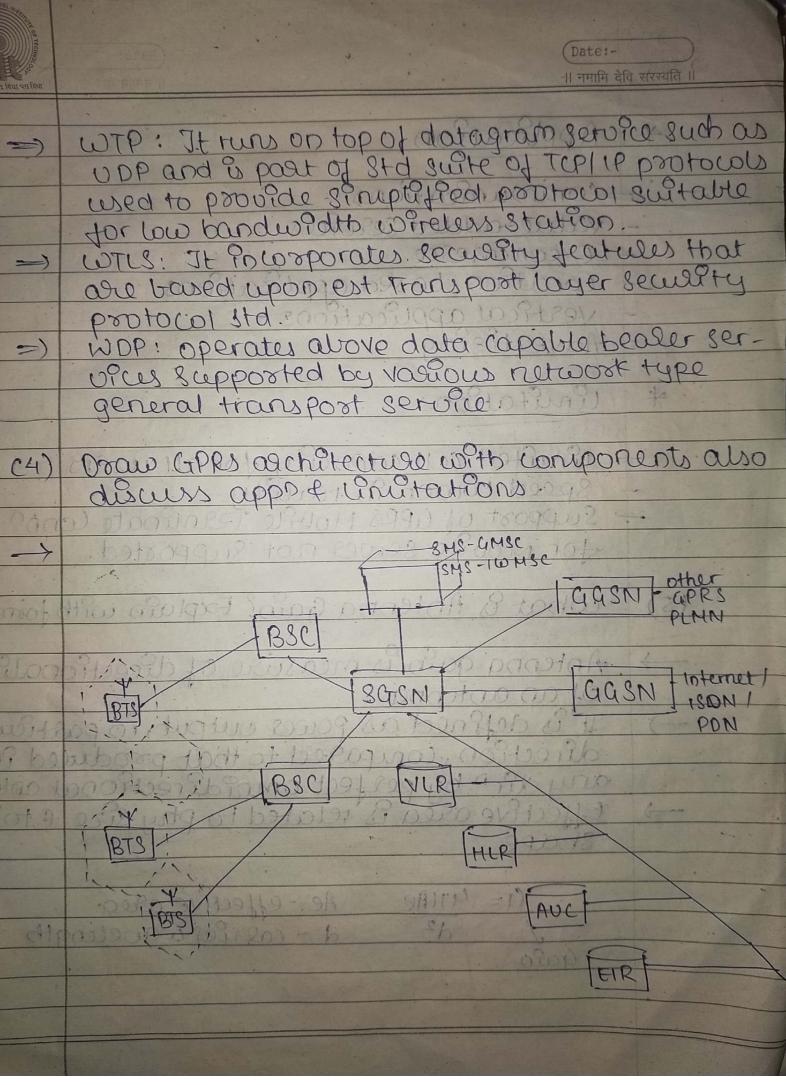
WTP: WAP push aschitecture which allows

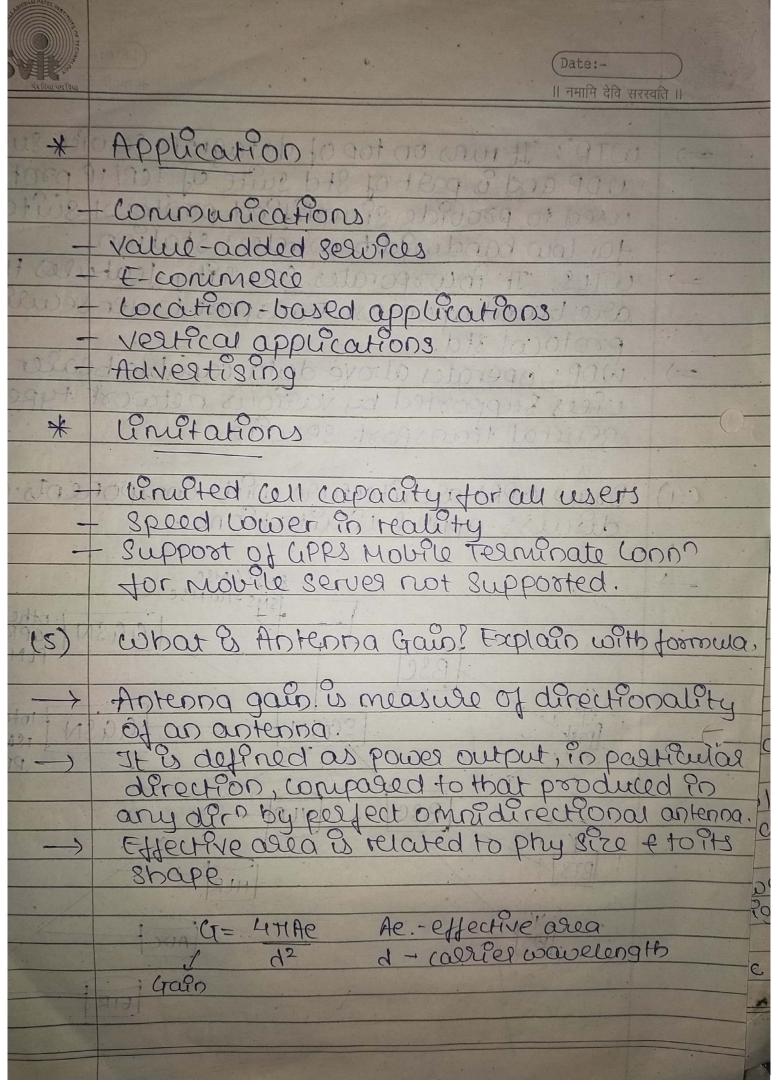
for me chanism to allow origin servers to

deliver content to terminal without terminal

requesting for it.

WSP: Unike HTTP, WSP has been designed by WAP forum to provide fast connection suspension & reconnection.





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