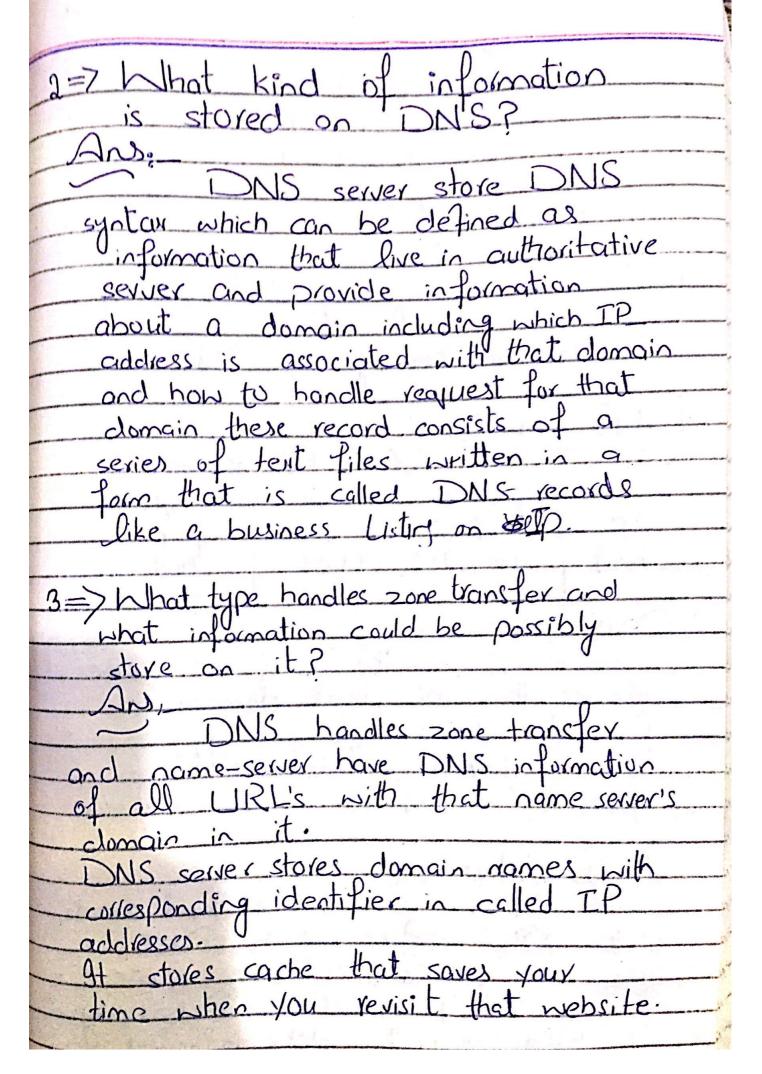
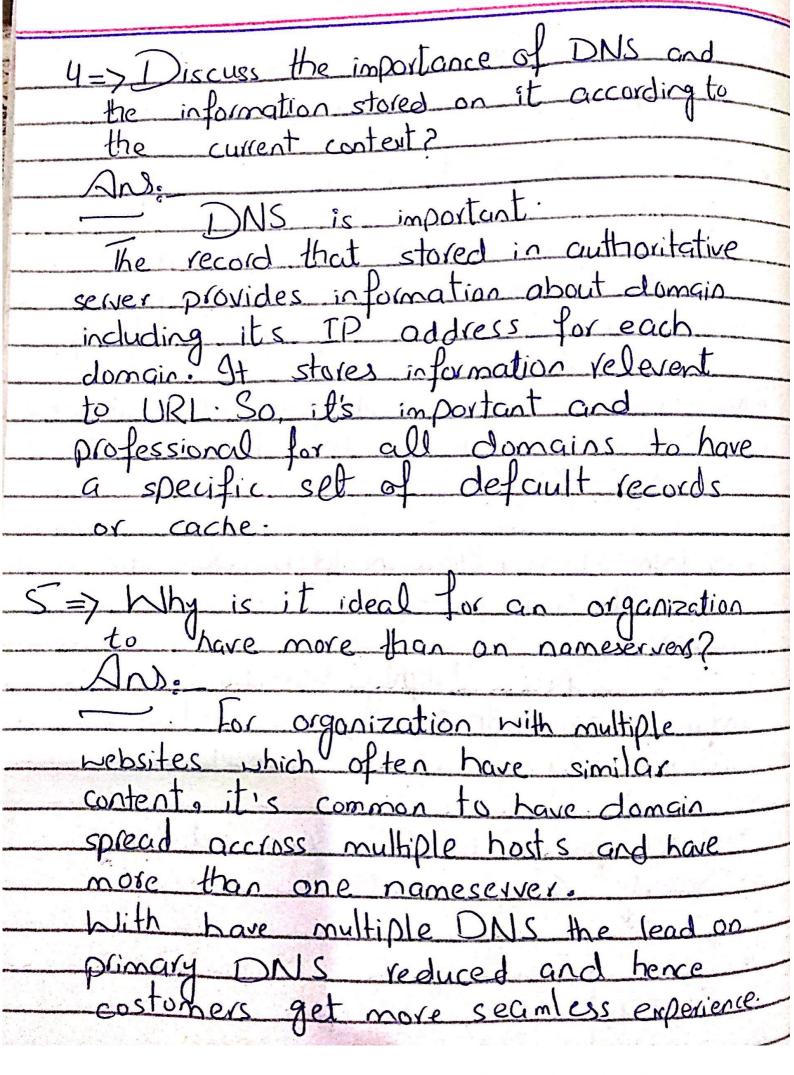
Name: 9byar Roll no: 19P-0104
Computer Network
CLASS ACTEVETY (1)
1) What are the types of DNS servers?
=> There are three types of DNS server.
TAIC God Lac
1 DNIS GSOLVEY
is design to receive one querie. It is also responsible for hacking the IP address for host name.
It is also responsible for
hacking the IP address for host name.
DNS root server: The DNS root server
extends the top level domain
Prom the users a mery. (e.g)
from the users query. (e.g.) Noun.google.com provides detail. for the com TLD anname server.
for the com TLD name server
Authoritative server:
in the DNS define which: DNS
sever in the authoritative server
for a specific host name, basically
it holds up to date informed of for the hostname.
for the hostname.





6-> Why do you think it is dangerous to transfer information without checking clint? information without checking clint then
they may be attackers which may
install malwave on werrs system! and change the local I · Many routers have default possioned volacibility 7=> Why do you think should be done to.... Ms is trighty sensitive infrastructure that regulive's strong security measures, on should do. · Natch for resolvers on your network. · Severly restrict access to name server. · Pale actions against cache poisoning · Restrict zone transfer. Separate authoritative name server from resolver.