<u>Expt - 2 :</u>   Configure JP address to Routers in
Packet Tracer. Explore the following msg :
Ping Responces, Destination unreachable, Req time
out & reply

⇒   Connect 2 PC's (or) devices with a Router
& configure the source & destination address

After configure the PC's we → The interface is
shared boundary across which 2/ more reperate
components of a conf sys exchang info.

⇒ After that we configure the router manually
for a network through gateway interface &
data has to go out

⇒ <u>Ping network :</u>   to determine fee whether there is
connection
Ping is a command to see the dest ip add is aliv
(or) not, if iterface is alive we get replace
The packet can stay in a network until req
is timed out
when packet ttl value reaches 0 it is not forward
it will no longer stay in the network.

⇒ we did a simple simulation by sending a simple
PDU from source to dest for the ICMP protocol.