XVI 0-12-73 Lab program 1.1-Bus topology: ns [Inew Simulator) J Lopen out. nam w] namtrace-all it \$ns Harish & y & global ns t nam trace -all \$ns close nam out nam & exe c exit 0 node Edns Edns 20 Set Set 801 Egos node Set Set node dupler - links 1 mb 10 ms Draptail \$10 \$01 2ns \$ 02 1 mb coms Dooptail por \$ nt JUS 1 wp 10ms Deablay duplese-lippischi)2 282 5-6 " finish \$00S \$ns 8Un 01P1it Bus topology.

- state continue affor mesh topology node] set no [\$ns node) set on Edns node] n= 2\$AS Sel node] set ma [\$ns \$n0 \$n1 Ins dublene-links Imb 2 cons Draptail \$01 \$12 1mb emos praprail Ans dystex - linis Ens duplese - link \$n2 \$n3 \ Imb Praprail 10ms \$n0 \$n2 1mb Ins duplere - linis Draptail 2 MOS st of \$13 1 mb Ins duplese - links Deals Lory) (ams) roms (3) ring-topology + continue after existe o node] Set E. Ins 20 [\$ns node] Set al [\$ns node Set 672 set 133 I\$ns node) node) M Set [sms Deablai duplere-ling roms \$00 1mp \$n5 \$n) Draptail duples - lints coms ens (mb \$21 202 DropTail duplex-kinks lomes In3 imb \$12 \$23 proprail duplese - lines \$ n3 10ms 3014 \$ns imb Dechlap duplese - lin Fo. Bny Joms \$100 \$ns two

