

(12) A: Both of the addresses ARE LOCATION INDEPENDENT because their names can't tell us where the locations are. · Sometimes domains contain hints to where they belong, but not alwayse 1000 times/msec = 60,000,000 times/min 990 times/msec = 59, 400,000 times/min --- 2 . So subtracting 2 from I we get a skew value -> Maximum clock skew is 600,000 times/min. (#3) All structions are satisfied b/c: if a, b are in the some process, d'value is not affected or immaternal. if a is in P; and b is in P; then -> Ci(b) = max (Ci(b), +m+d) which +m = C1(a) or ALL K, $C_j(b)C_j^2 = mox(C_j(b)C_j^2)$, tmC_j^2 which $tmC_j^2 = C_j^2$

Homework #3 Answers: Yousef Jones Do Tong 4 Search the linear from nocle " 77" which
will go in sequence 11->5->9 · Node 11 checks the finger table and Tt checks in finger table of 5 and finds 7 9 12,13,14,15,0,1,23

Homework #3 Answers: Yousef Jone DE Tong 4 Search the linear from node " 71" which will go in sequence 11->5->9 · Node 11 checks the finger table and Ands that 500 7 Tt checks in finger table of 5 and finds 7 belongs to nock J. 9 12,13,14,15,0,1,23