Questión (a) Node \* Ilvec (Node \* inl, Node \* in2) il (in 1 = = nullptr) return in2; else if (in 2 = = nullptr) return inl, inl-next = llvec(in2, in1 -> next); return inl; Ketur 1. ln1=1, in2=5 a. in 2=5 in 1=2 3. In 1 = 2, in 2=6 4. in 2 = 6, in 1=3 5. in 1 = 3 , in 2 = mulptr 3

Question (b) if (in 1 = = nullptr) return in2; ln1= nullptr, in2=1 Relurns: 2