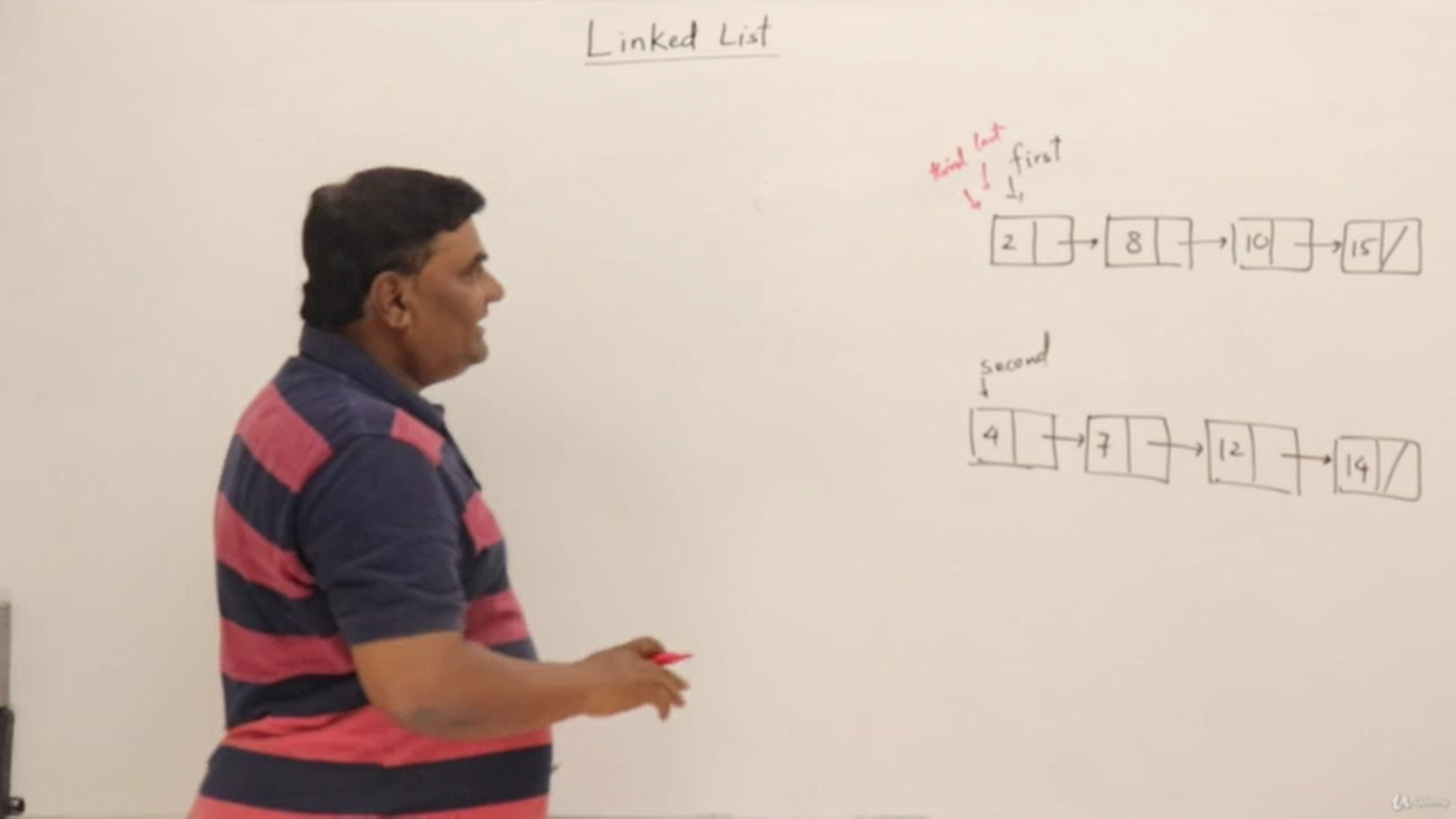
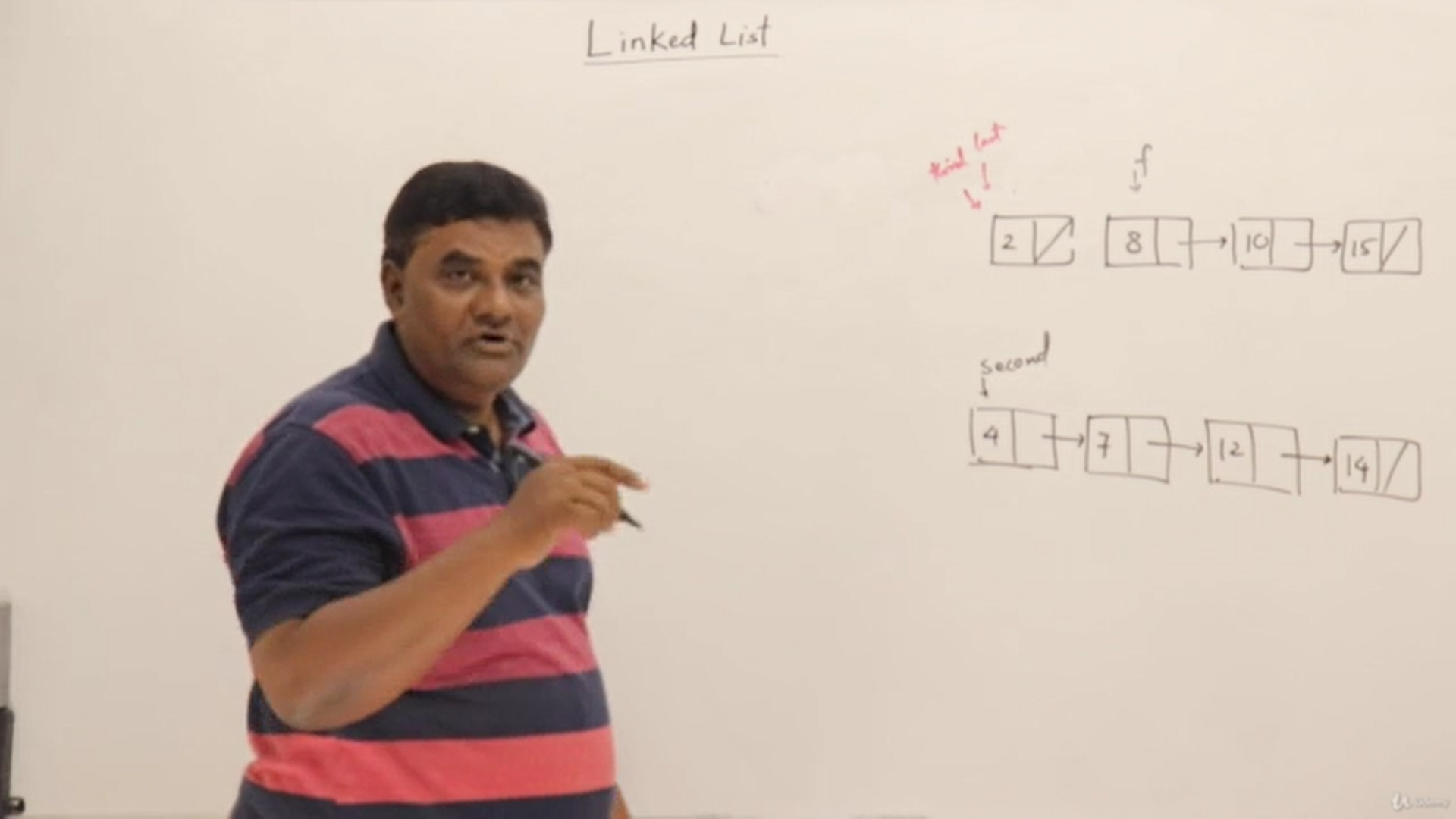


**1) Make third, last point on the first Node if 2 is smaller (or) Make third, last point on the second node**



**2) first=first->next**

**last->next=NULL**

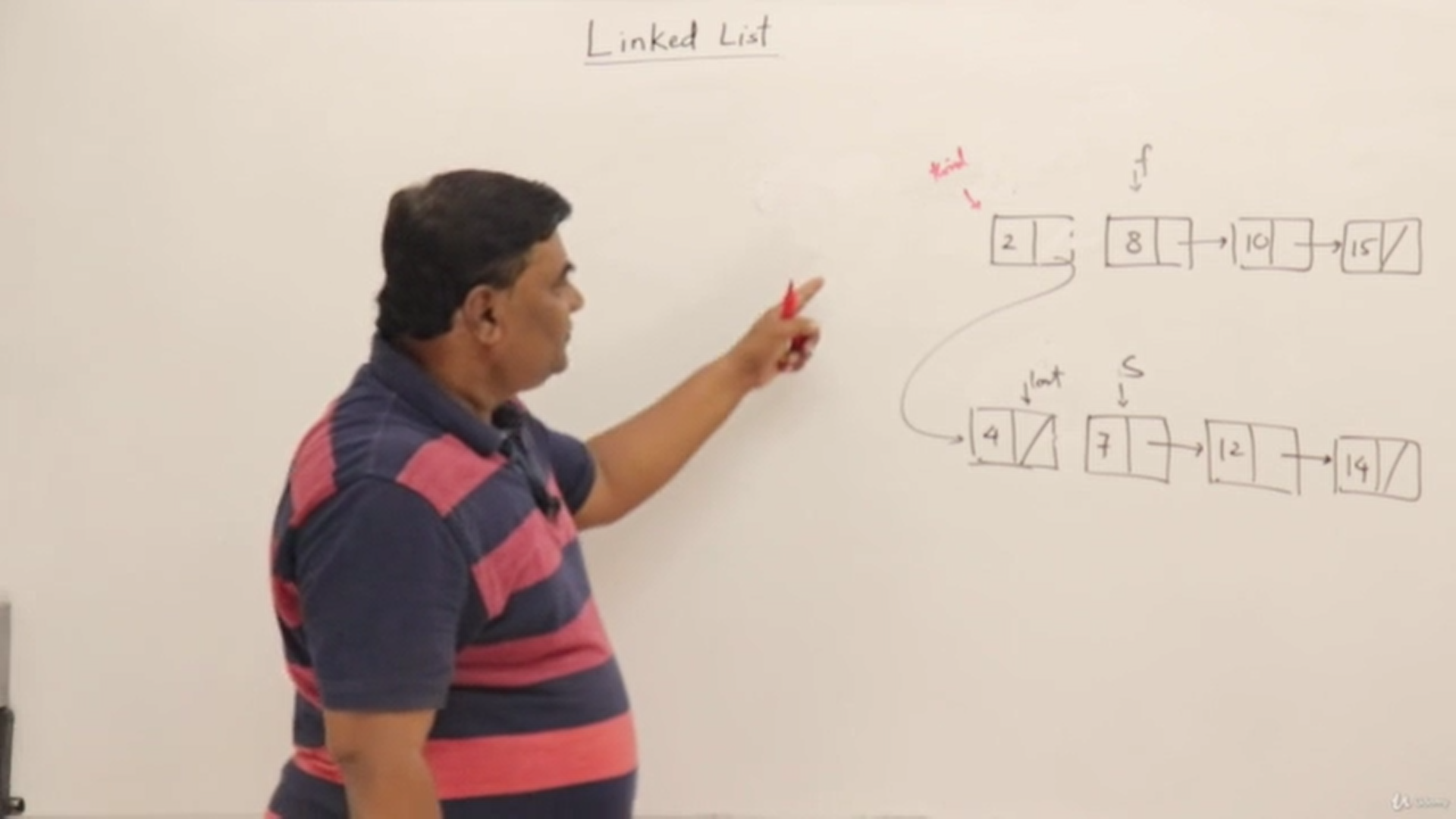


**3) last->next = second**

**last=second**

**second=second->next**

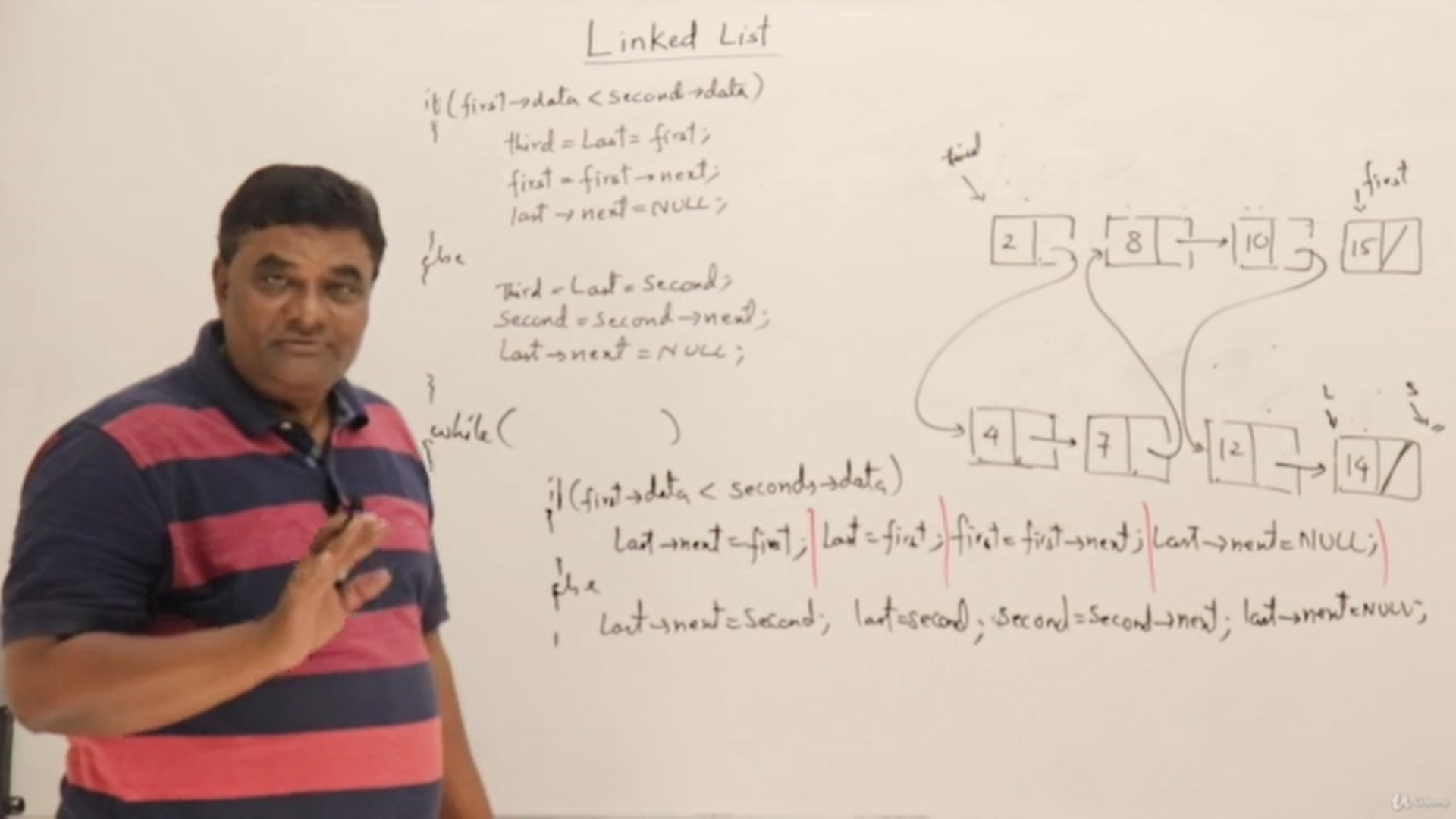
**last->next=NULL**

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**if ( If the first Linked list’s starting value is smaller than the second list’s starting value)**

**else ( If the second Linked list’s starting value is smaller than the first list’s starting value)**





After all the traversals, one node will be left without any connection either it will in 1st list or in the 2nd list. It may be in any list No matter. Point last->next =first or second.

Then first=third, hence At last third will be holding 1st Node in the linked list, so make first(global pointer) as third.