You see, you saw this graph K3, 3,
(Refer Slide Time: 00:07)

another graph K5,
(Refer Slide Time: 00:09)
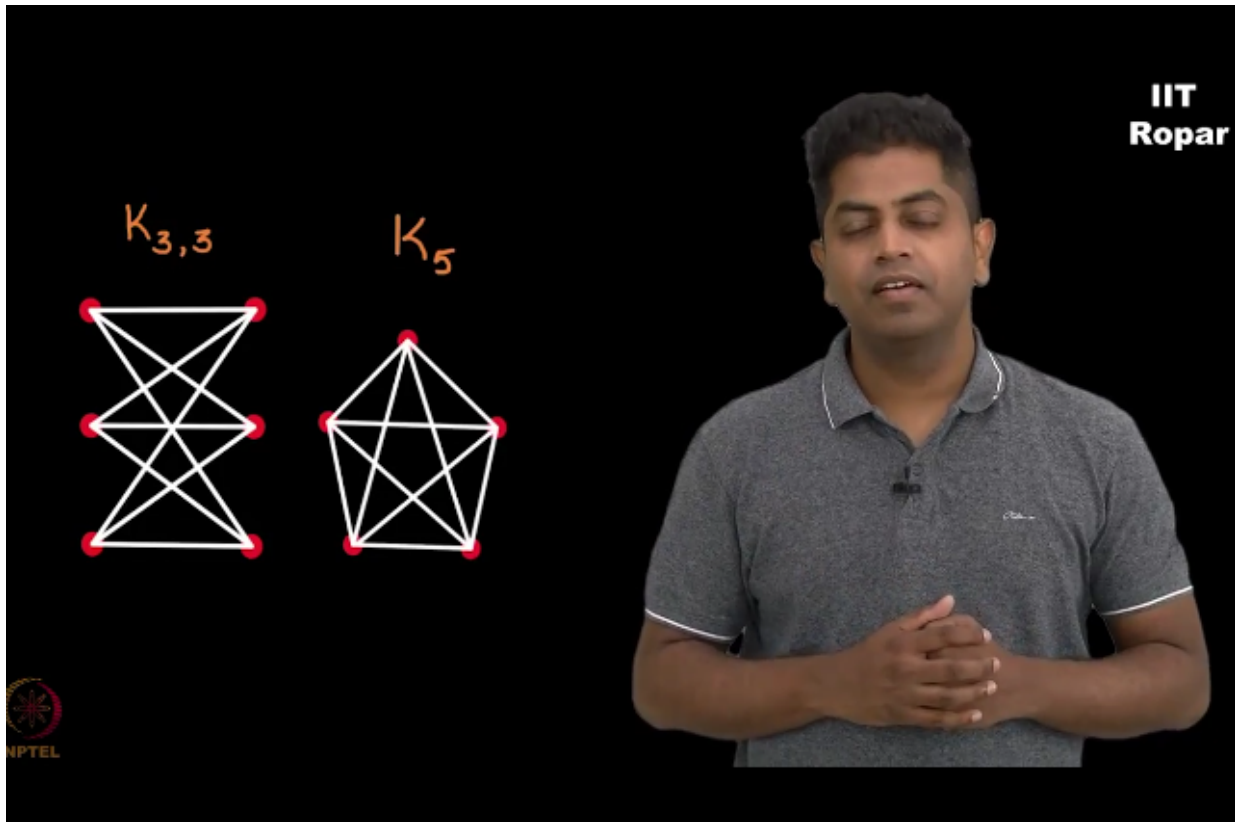
you realize that you cannot write it in such a way that edges don't intersect, now such problems are very hard to judge, by judge I mean can you say if this graph is planar or not, for K4 there was a way out maybe you're failing to see a way out for K5 and K3, 3, how sure are you that these graphs are indeed non-planar?