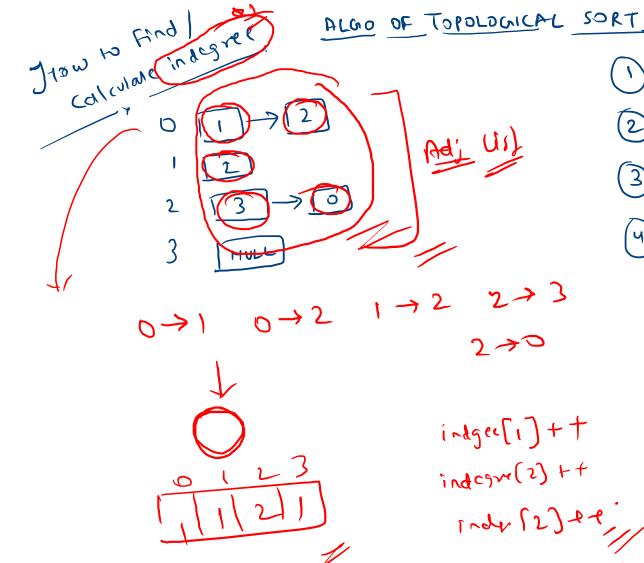


Less dependent on ventex { condusion}
write first. Less dependent >> means >> Indegree of verlex

03 14 2

Simple, .> Those who have lesson Indegree write first / Choose first Circiph Trowersal

ALGO OF TOPOLOGICAL SORT store Indegree of Each Vorlex indan Create a queue, 9 0 Store O indegree ventex to a while (q is not empty) int u = ov. Pop() = for every adjacnt V of 4 1) reduce indegree of V 2) if indegree of Viso add it to V

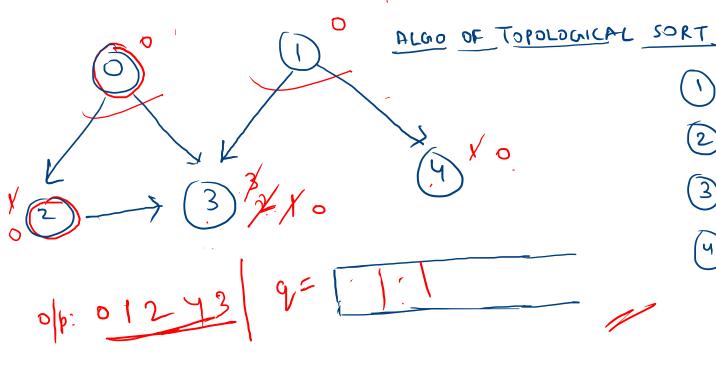


- 1) store Indegree of Each Verlex
 - 2 (reale a queue, 9
 - 3) Store O indegree ventex to 9
 - while (q is not empty)

 int u = q. Pop()

 print u'

 print u'
 - : for every adjacnt V of 4 1) reduce indegree of V
 - 2) if indegree of vis o add it to a



- 1) store Indegree of Each Verlex
 - 2 (reale a queue, 9)
- (3) Store O indegree ventex to 9
- while (q is not empty)

 int u = q. Pop()

 print u'

 for every adjacnt V of U

 reduce indegree of V

 2) if indegree of V is o

 add it to q