

Complete Course on Algorithms

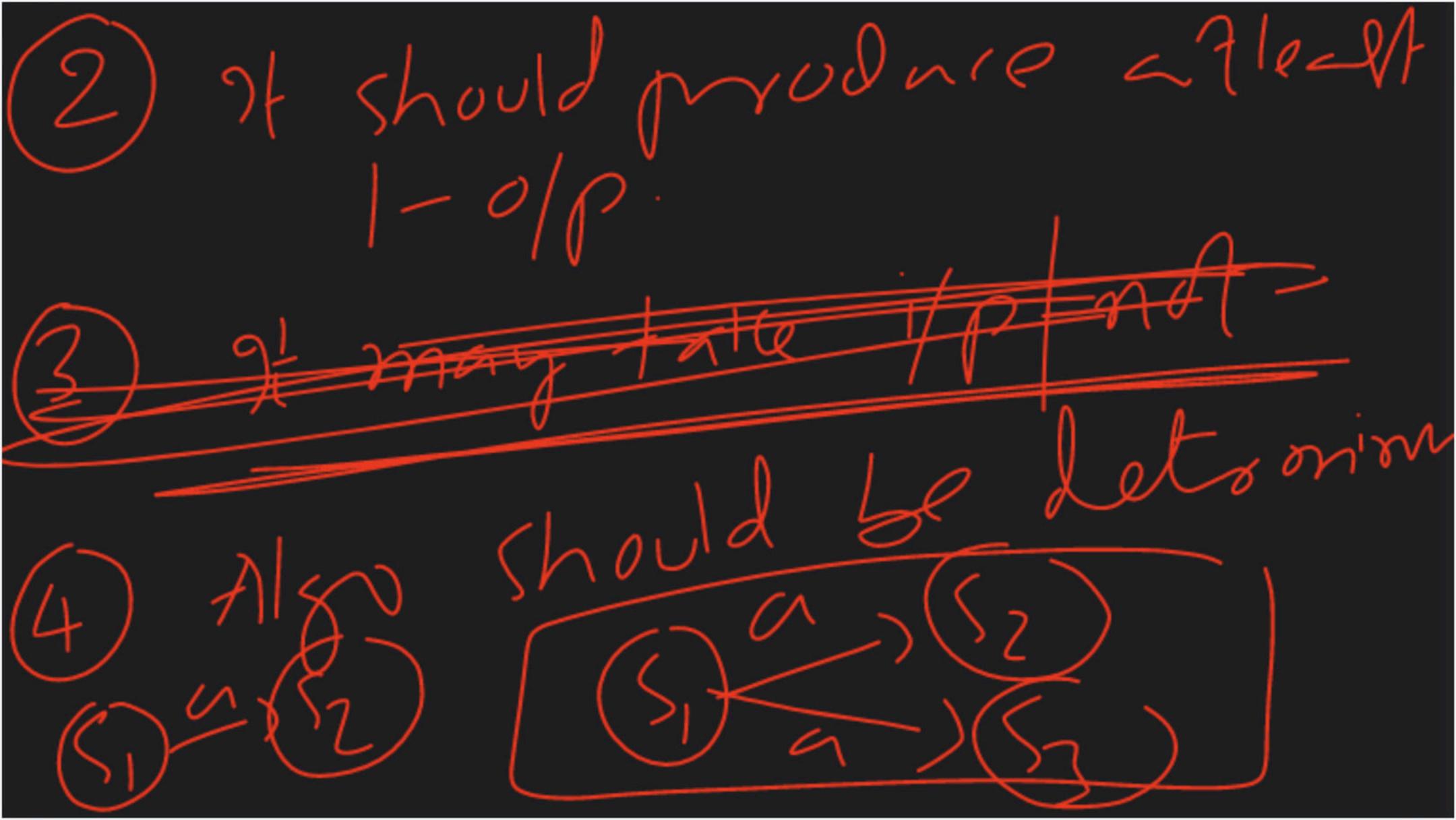
A1 90 Syllabous 1. Analyzing algo 2. DAC

3. Greedy Technic H. Dynamic programming 5. Graph 28 Tress 6. Hashiof

Referrences 1. Notes 2. Introduction de man 6 WHOLE

419 Defination of the second of th It is a combination of Sequence As Linite stops to Solve a problem. DE ATOM Take 2- nis (a,5) adda 18 6 and stone in yetum (()

Properties of Algo (1) It should torminate with in finite time. ah: 6(1) Pf (hi)



every Strond Should be effective 6) It is independent of motormy language.

Stens required to deli Aproblem StonA

(3) Flow (hant (4) Verifichio C - S -(5) codians W- 91 (6) An al yligh

Analyzing

