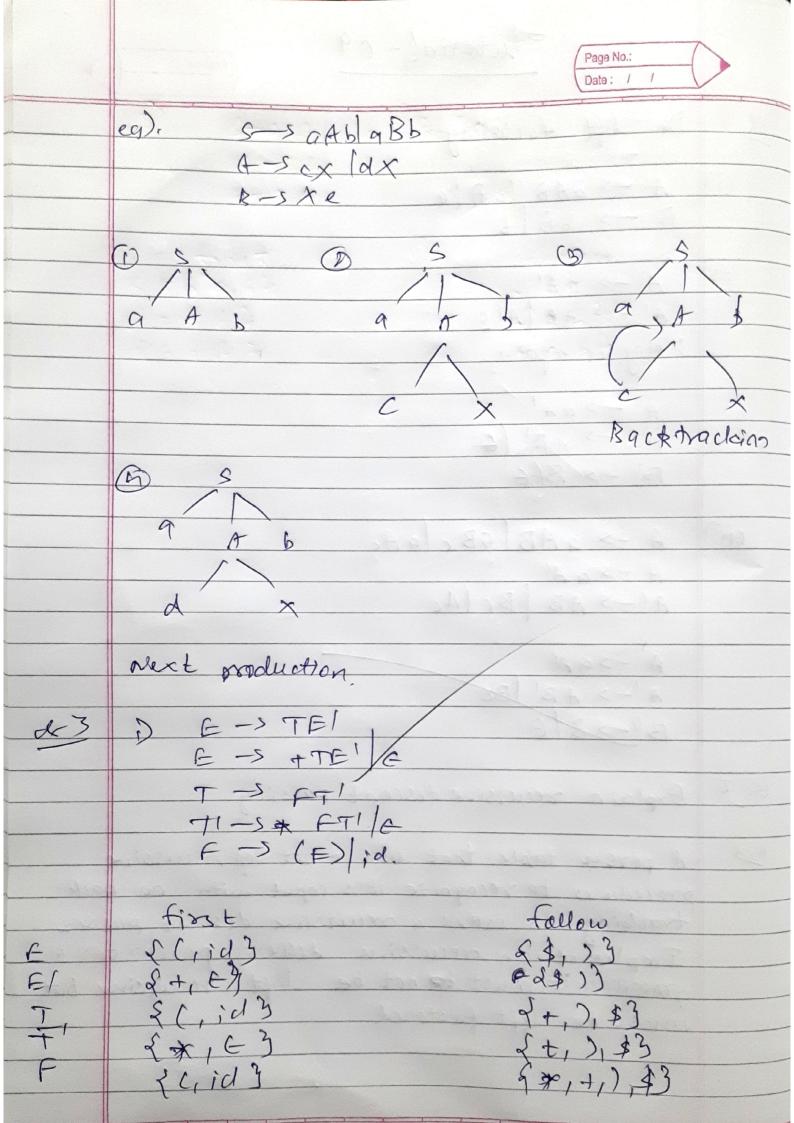
## Tutorial - 09

Page No.:
Date: / /

Do left factoring A - 5 9 AB 1 9 A 1 2 13 - 5 BB | B A -> a A' A' -> AB A E Poing it again A -> a A 1 (E A-SqAB GBc GAC AI -S AB BC (AC A -> 9 AV A (-> AB) BC BY->BC Explain recursive discent parsing My A passer table that was a set of recursive procedures to recognize it's input with no backtracking is called a recursive descent pursur Implumeting a recursive descent parses for q grammar it must be not be left recursing but must be left factored



Page No.: 2). 5->ACB CBB B9
A-Sda BC 13-15/€ C-> hle follow 6xt \$ 3, 3, 4, 9 3 \$ 3, 9, 4, 5, 63 & d, g, h, b, a, c3 £ dg, b, £ 3 24,63 3) 3-> A A-SAB A A JaB Ad Al-SdAILE B->5 ( -> q fallow fint 2\$4 2013 284 4\$4 28, 43 B. C.NA 5-> (2))a L-> SL' U-> SU/E First En) follow of 1, 2 3 81,03

