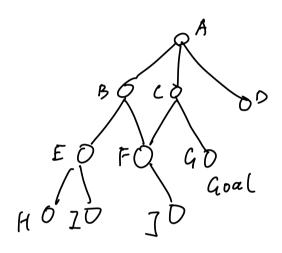
Example: The backfracking, Algorithm

Q: CS = goal? Return SL

CS has child! => NSL : Reset CS

CS no child? <= NSL : Reset C



Splution

```
[ZEFBCD#] [H]
                [EBA]
     4
                            Dremon @ add cstock
                  (I) remove
        (3) Cs = first NSL
                    tirst element
                             firse
                    in SL
                           新花列装NSL
           当截城
                    路径
         CZ-sizer
Iteration
                    SL
                     A
           A
  0
                     BA頭BCO A 放放入金貨
           B老大出到
           E
                    EBA
                         EFBCDA 議入恆
 2
                   HEBA
                           HIEFBCDA
 3
                   路不空人无大第一出到
                   ZEBA ZEFBCDA HARAT
  4
                  新用之人
                           李不用之人
         老二出到
                  可到老二
          无效
                          EFBCPA
                                   7.H
                   EBA
                           全二
         龙三出到
                   をコ
          有改
                  FBA FBCDA
          F
                                   EIH
         3家2入三多年,己和价值,该全
                         花别入入皇谊
                 JFBA
                                  EZH
                        .7FBCDA
                FBA
                       FBCDA
                                 JEIH
         和文无可用,在
```

B BB BCDA FJEIH

TOLEMAN

C CA CDA BFJEIH

B G GCA GCOA BFJEIH

Stop iteration