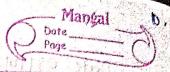
mew-steets (ww) (ol) with new-steets (now)

[colt]

.0

class Modes

Party Strait Strait oppend new Nede Low-state self, action, self-path-cester) to wildren John wilden.



function find-blank();
from row from 0 to 2;
for who from 0 to 2; if self. state [new] [cal]==0 then return row, col function depth-furt - search ( critical stale, goal-stage) set prontier = [Node (mitfal-state)] set explained = empty net while frouled is not empty; set node= fronties popl) if node. State == goal - state then return node add tuple of node statt to cuplored for child in mode expand()\$ if tuple of child state not in explored even appeal child to frontier refurn none function print-solution (node): erealt path while noole's not none! append (node action, node stale) to path Spill Head set node= node parent 2342 mune path for caefron, statt) in putaj of action is not note than print "action!", action print state print" "

