	- If it is a goal predicate that is not its
	current state a relevant action is out of
	the stack tollowed by the execondition is
	LOUIS A THE THE MANGED BACK I'VE
	the processions on top of the stock became
11	The penet subject to be addressed recoursingly
	Algorithm: age (given state, goal state, actions)
- 1	- state - given state
	- plan = (.)
	- stack - empty stack
1 m m m m m m m m m m m m m m m m m m m	- push set (given good, stack)
	- while not empty stack
	- do ne rope estack)
	- it or E < actions
	- then plane plan.
	= gtark < progress(or, state)
	else if or is a conjunct of goal population
	then golved flag & force
	- for each 9 FC
57 L	do it 9 8 state
	then solved flage false
	it golvedflag==falsp
40.00	then pushset (C, Stack)
	The is or & given what
	- then choose arrive that aubiene
	- then choose action that achieve a  - if two such action exist then seturn false push (gistell)  - Push set correspondition on extendi
	SCHOLLING COLORS SCHOOL DESTRUCTION
	Conclusion: We have successfully implemented goal stack Planning.
	stack Planning.