SEARCH 6-AMOS 65P MAR/ROOTO TIC THE Tot SUBOKU 6-LID FORTA 4 CRYPTOARITHMETH ROBOT IN THE SPACE DAMA 108 SCHEDULING WATER POURING PANCAKE SORTING JUNPING FROGS Voriebles = ['W1', W2' MUMMEN] E R = T (w2) comoins = { W1: [w for w in words if len(w) = = 6],

W2: [w fer w in words if len(w) = = 3] chess Litter Constraint (Vuery Constraint): modelhere it constraint in def __ int _ (self, variable for letter, position): mode che, date una posizione super (Letter Constraint, self) init -- () i una lettera, dese controllore self. letter = letter che poster il sia ulf. position = position quelle letting in quelle positions det check (self, state): of self. Versable in state: wood = state [welf . vor] it jelf. pesition a linger 1/2 rely. Letter uTury True constraints = [Latherlonstruint(W1', '2', 4) Litter Construint ('we', 't', 0) 7 problem = CSP (varubhs = variables, comains = comains, constraints = constraints) Horih = Buck Tracking (problem = problem) print (weich. run | state = dict (pro blem initial_state)) decourses

