hab- he Attaloga (map, start, end): open = [] closed=[] start nood = Noob (start, None) good node - Node (end, Nong open append (steert rode) while len (open) >0: open-sort () current node = open-pop(0) closed append (wellow node) il tes current nocle |= start_nocle: path append (current vode position) cureed note = cevent nock parent setuen path [:: -1] (2,9)= whent-node, position rejohtourg= [(x-1,9), (x+1,9), or next in neighboury:
map values map get (nevs) () (map-value = = #1) Continue Wighbour = Node (next, current nock) rostineed

