0 (90) + ledgeal 2 San Care
3 (45)
Wedge care Allowed Movements L) Horizontal -> I to mox row size Lo Vertical) 1 to mor col. Dagonal -) (1,1) to (mon sow)

(0,0) mxn $\sqrt{1/\sqrt{2}}$ \sqrt{n} d_1 -) Loop (h, h2...hm) + "h" $\left(\mathcal{O}_{\mathcal{I}}\mathcal{O}^{\bullet}\right)$ Vn)+"V" L) Loop (V1, V2 -) Loop (d, d, -- dn)+"d"