

Jaggad liet:

column size is different.

Liet comprehension: -- multiple no. of these are allowed [0/p les extression condition]

egi li=[1,2,3,4] li_equand = [cle **2 for ele in li] li_evan_squared = [ele *x2 for ele in li if ele %2==0]

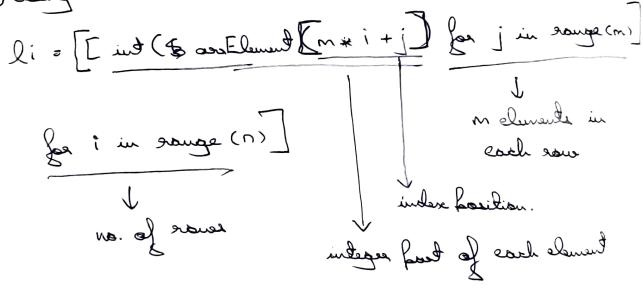
De famille,	nama
2 [e/p : Frank]	a,1,2
-: Idul Os fo of eal) il balten size agie mulas 8 euras () sta = mulas . () tulus = ats () tille . () tului = ats () Tilats) tui = m, () totato) tui = m, ()	0×0 1×0 2×6 0×1 0×1 1×1 1×2 1×2 0×3 1×3 1×3
2 veing lied combrehension li = [[ind(j) for j in infurd(). sfold()] } for each lied souge(n)]	ni i ro
Justice man, (Lister of second of s	[for i in

Method 2: live - 2000 & columnia, live > 2000 e elemente

() sous & column rige Sta = introd (). effet c) n,m = int (sta [o]), int (sta [i])

entire elemente in 1 line Le infine assElemente z infine (>. splide)

voiendredmes beil puises



Medled 3: Event Ming in single line

sta = ind() stille)

([ITATE]) Eui to (State)

([ITATE]) Eu

Painting 20 liste: Medled 13 les : in some (some-size): for j' in rouge (column-size): faire (l; [saus-size] [calumm-size], end = () famile ? 8/2:-" 2 " -> · · -" 'n " → · · · I case of jaggad lie, Li: La ele in sous: faint (ele 3, end= (') C> Emised sie mulas se enas seltan l'useal C sniej puice : Charles

Les rous in li:

[Late (cle) for ele in sour]

[Sta (cle) for ele in sour]