size = 1, 3, 4, R(14) (4,5)

(0 1) 2 3 4 5 6

= [[a, b] [c, d] [e, f] [g]]

      4   3

a

1) slice (s, e) → (0,2) → (6,d)
2)ⁿᵈ splice (s, size)

old arr → (0,2)
[a,b] → [c,d,e,f,g] → original arr
                              (0,2)

[c,d] [e,f,g]
        (0,2)

[e,f] [g]
[g] <[(0,2)

Reduce

type1   arr = [1,2,3,4,5]
              → into single value (number)
              | use reduce

type 2   arr = [[1,2] , [3,1], [5,1]] → [1,2,3,4,5,1]
                                reduce

type3   arr = [{ 3, 1 }, { }] → { }
                          reduce

[0,2,3,4,5]
   → sum of arr → 15

1910

1150
{2:10}

[a,b,c,d,e]   [c,e,f,g]

[a,b,d,f,g]   search ele of arr1 in arr2
              get   of arr2 in arr1
              unique → [   ]

{ arr2 [[1, 2, x], 4, 3, 2]

⇒ {2}