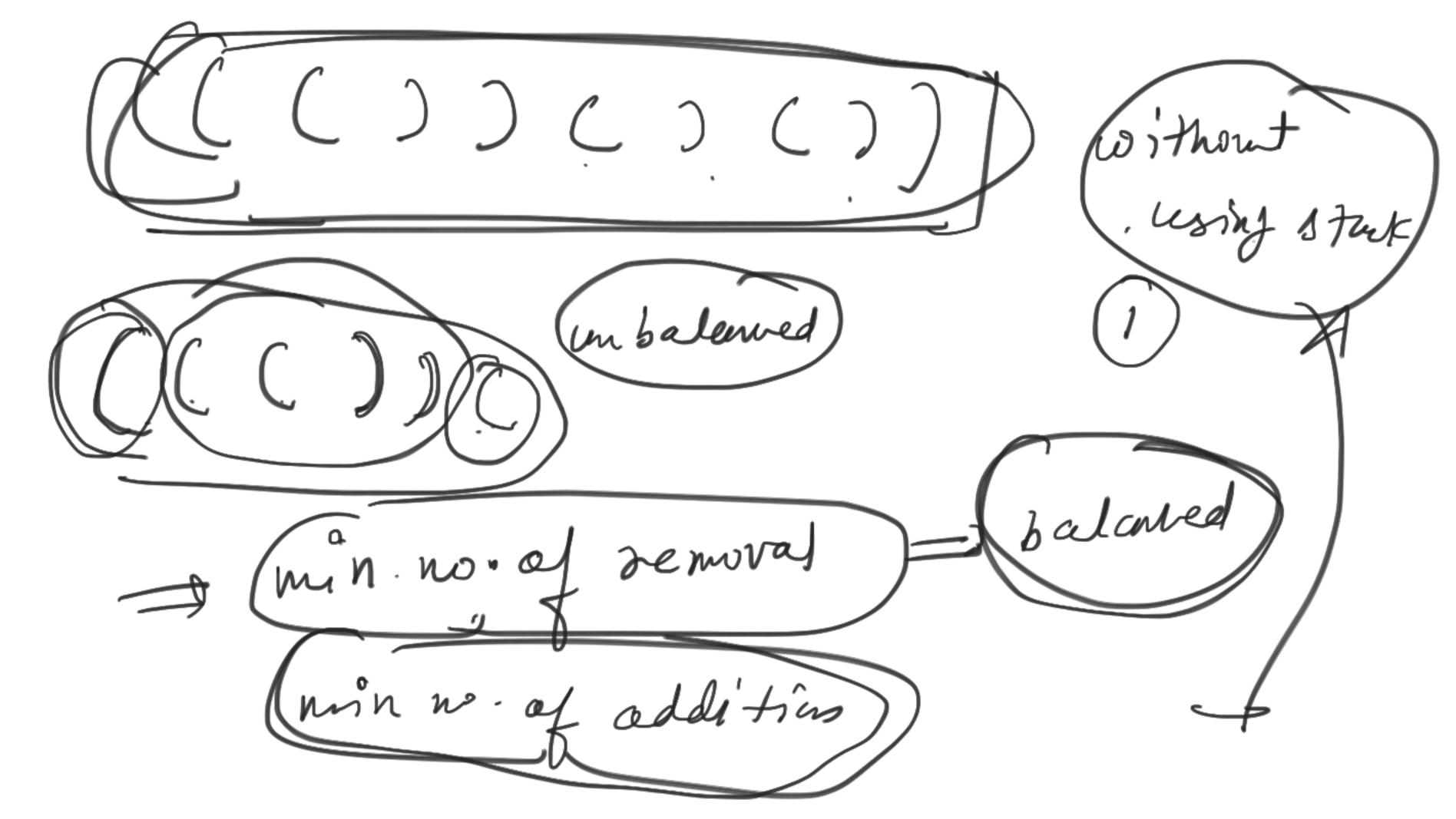
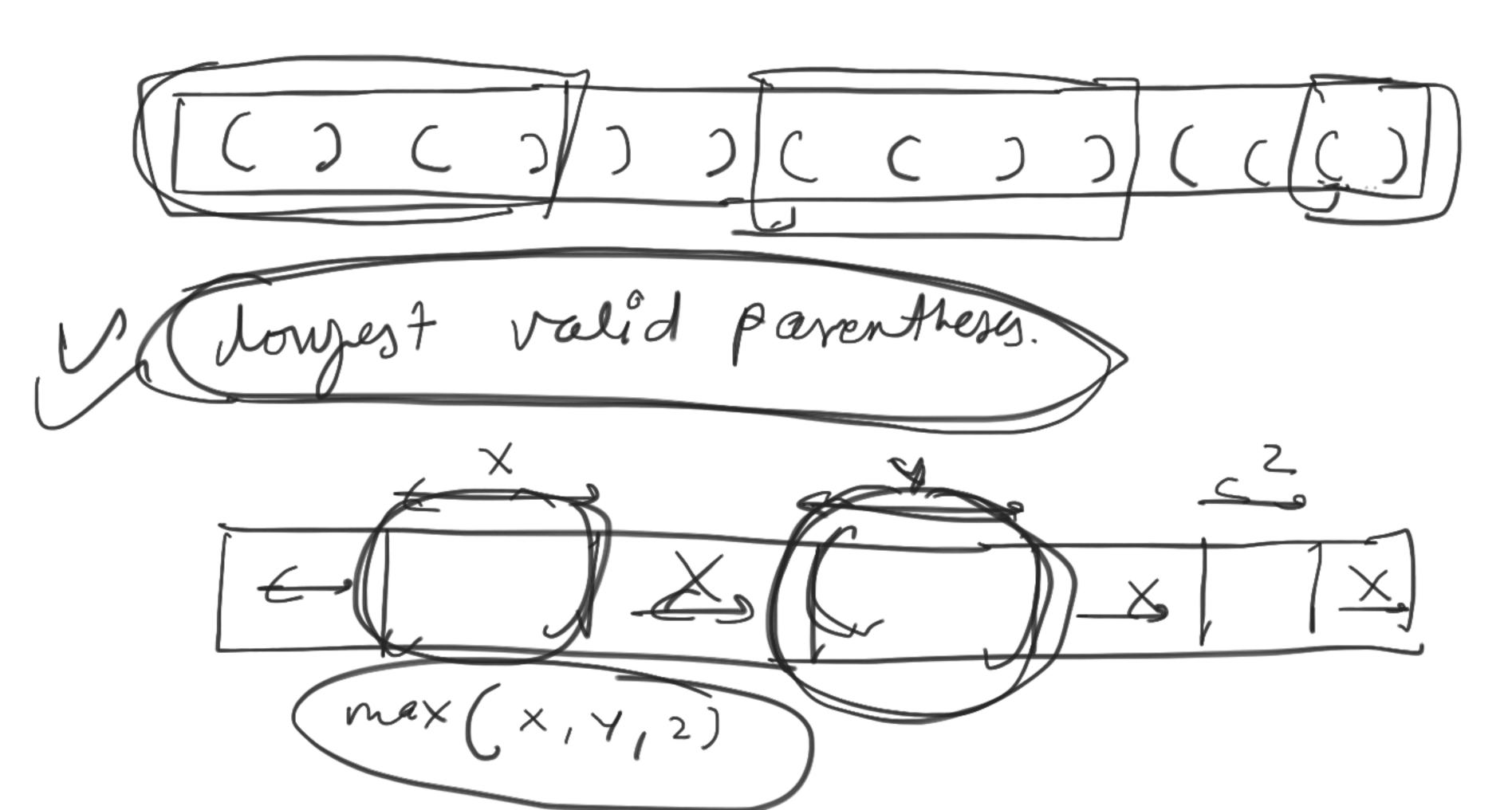


for (i = 0 to exp. size()-1) ehe if Af (explij = = c) S-pop() S. Push (3) retun fedse) 5- Push (]/ 5. entty ()





Generate all balanced farenthesis. (((())) = 3)(0.0)(0.0)

