





```
my function (ander, aner, sum , and) }
```

```
If ardien > den (cuesa) &
Time Complexity =
                                                           ans append (sum)
                                                                                ) Base ause
                                                           messagese
 peade are
                    2 aption
                                                       myans append (cuelind ux ])
                                       Picke C
                         Souting
 Sireatare
                                                       meltunction (andas ++, aux, sum, arg)
                                                                                                     (03)
                          Is arriay
assessed openers on
                                                       ([ wbni) rew) swanere. majun
 the Cambination
                                                        mey function (andrew ++, cess, Sum, ans)
 and curry Cambrination is
  (2) cat max
made when (08)
                                         > Lever and All Countrination and we
 Space Compensity = 21+ ((1))
                                            26 years and othi barrest &
                                   Remajve Stark spared
```