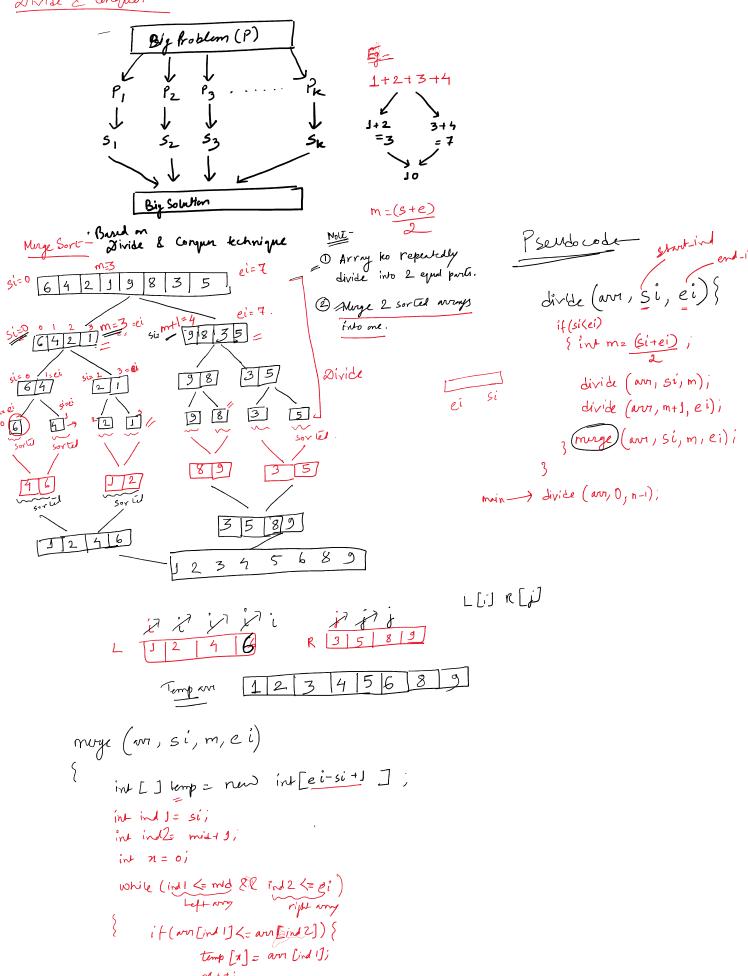
Divide & Conquer



```
ind 17+i
        else {
                 temp [n] = an[ind2];
                 71-17/
IN2-11/
        3
 3
 while (ind 1 <= mid) { // Right array has pointer is out of
                                                 boundary.
                  temp[n] = worland ]];
                   21-11
                   ineti++i
 while (ind 2 (= ei) { Il deft way is out of boundary.
             Comp[n] = avr[ind 2];
             71++;
             ind 2++1
  3
m
original army [
```