```
Leet code - () - LAB - (1)
   int + find Discappeored Numbers (int *nums, int
                              oreninsize)
     for (in index = 0; index < nums size; ++ index)
        temp = abs (nums [index]) -1;
        nums [temp] = abs (nume [temp]) -1;
      int injert_index = 0;
                                    Hoose a [get++] givet
                                       MARIO (100 p [sours))
     #retin Size = 0;
      for (int index = 0; index < humssize; ++index)
                 one [( + nelunsize)] moller ((top - stop
      (ib (nums [index] [30]) (issienmula) anders)
         ++ refumsize; s. (osismolores) = poi un
          nume [invert_index++] = index++;
                                 while (stort < top-
                      Cost [ Cosismulare + 97 ma
         Porc- [tions] dus
    grehin nume
                                (4/0) [ 3/0/5] druf) ?;
             And [41 pp] = tub [81 cm] - 1 ch.
Output :
nume = [4,3,2,7,8,2,3,d]
                              nome = (1)
=) [5,6]
                                    idas this top)
                                    ++ (9512motose)++
```