10,8,7,6,4,9,2,3,5,1 7,3,8,1,1,6,4,10,25 (0,1,8,4,2,5,6,7,3,9)
#1

> 5, 10,6 8,2,9 3,1,8

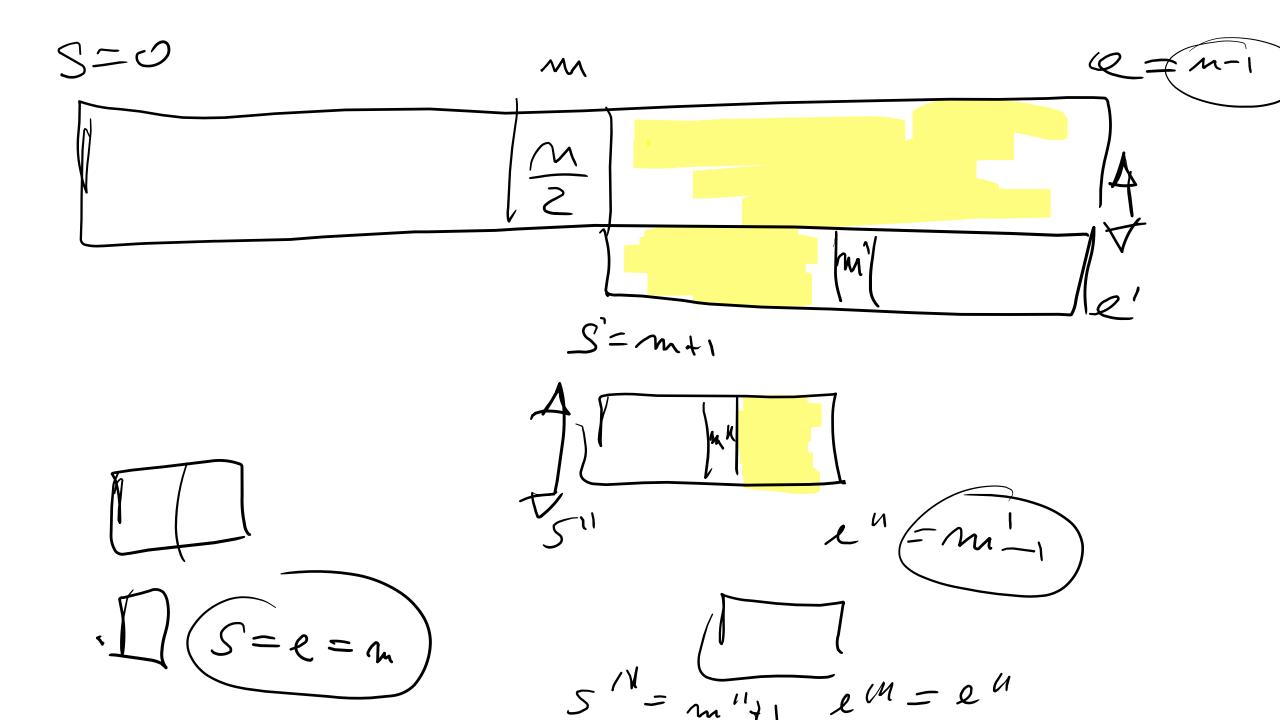
RILER CA LINEARD

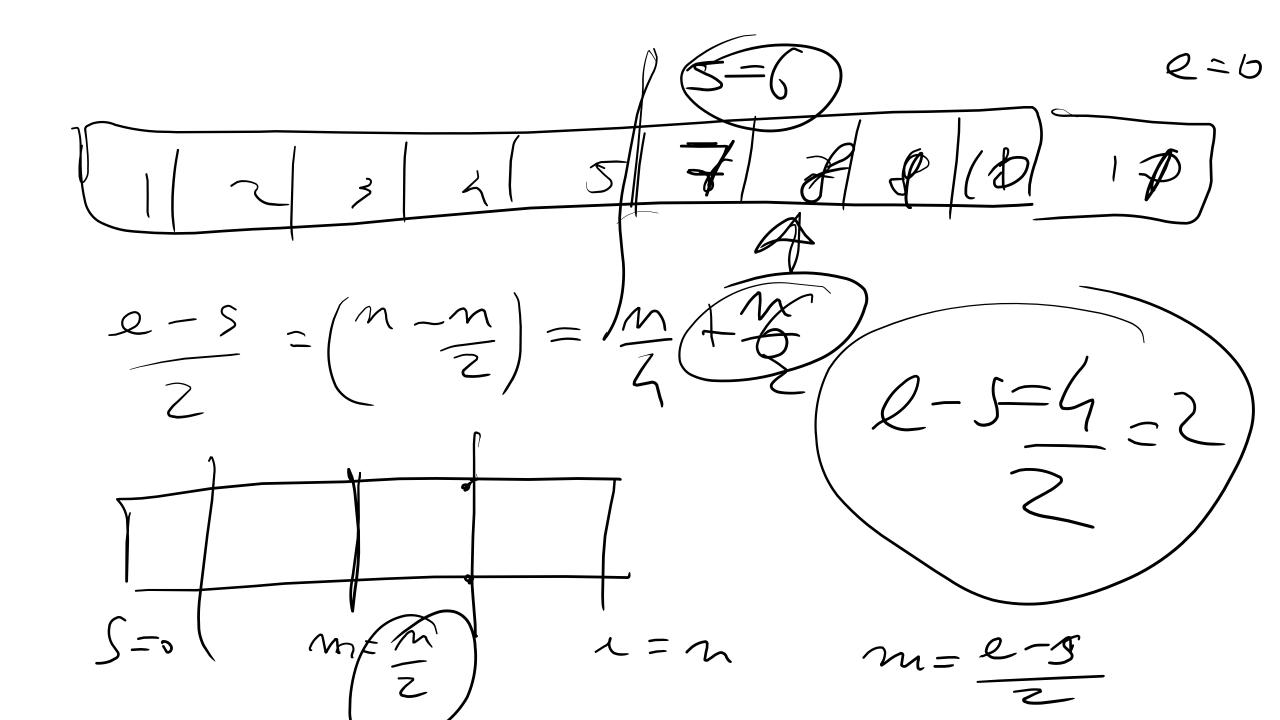
In mealie

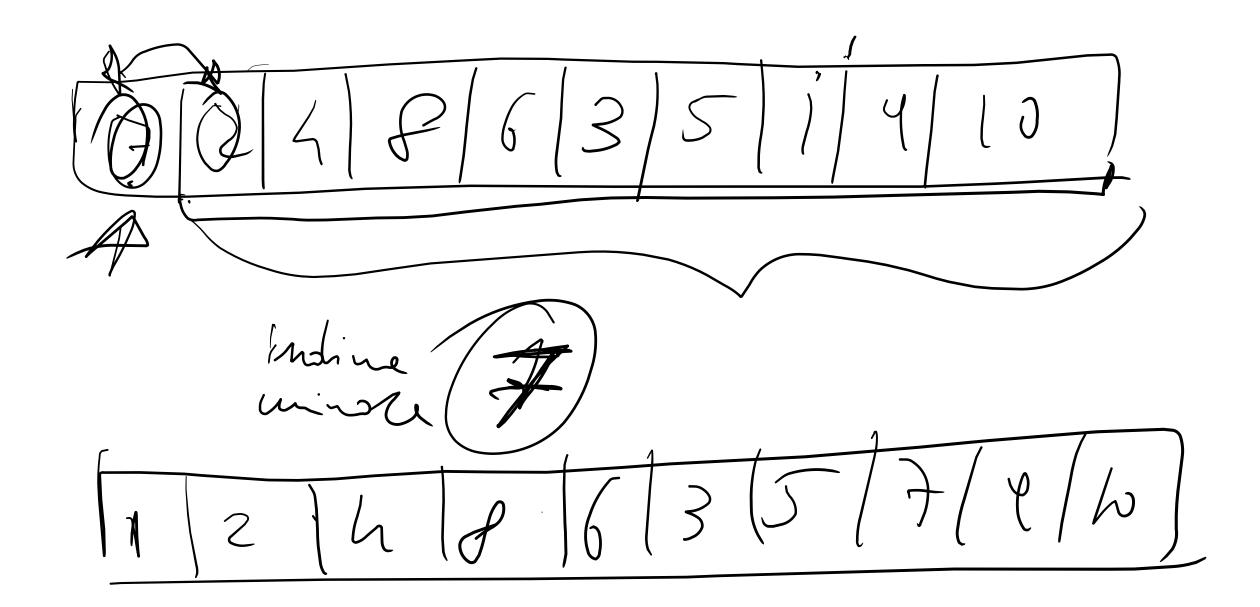
 $\frac{2}{3} = 0 O(2)$

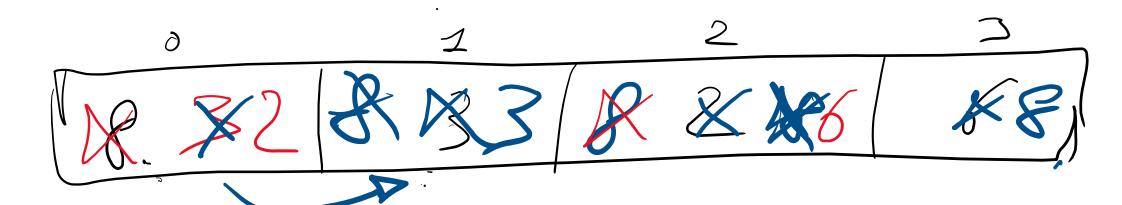
RIERCA BINARIA O DIGFORIA

10 = 3 ~ G (3









```
void insertionSort(int array[], int n) {
   int temp, j;

for(int i=1; i < n; i++) {
    temp = array[i];
   for(j=i; j > 0; j--) {
       if(temp < array[j-1])
            array[j] = array[j-1];
       else
            break;
   }
   array[j] = temp;
}</pre>
```

pvoid insertionSort(int array[], int n) { int temp, j; $4 for (int i=1; i < n; i++) {$ temp = array[i]; for(j=i; j > 0; j--) { if(temp < array[j-1])</pre> array[j] = array[j-1];else break; Lunue array[j] = temp; 6 mer e C=3, temp=6