

for (int i=0) i < n) i + t) {

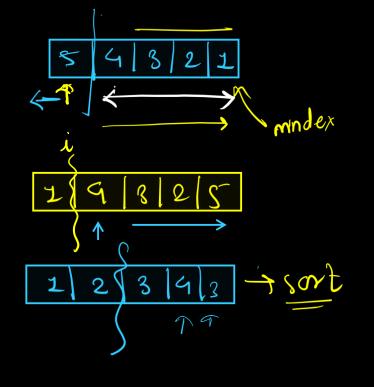
for (int j=0) j < n-i-1; j+t) {

if conr(y) > conr(j+1) swap(corr(j)), corr(j+1));

}

 $\begin{cases}
9, 92,93,94,95
\end{cases}$ $\begin{cases}
92,93,94,93
\end{cases}$ $\begin{cases}
92,93,94,33
\end{cases}$ $\begin{cases}
92,93,94,33
\end{cases}$ $\begin{cases}
93,93,94,33
\end{cases}$

Selection Sorting
min Eelement frost



```
for (i=0; i<n; i+1) {

> min1dre = i

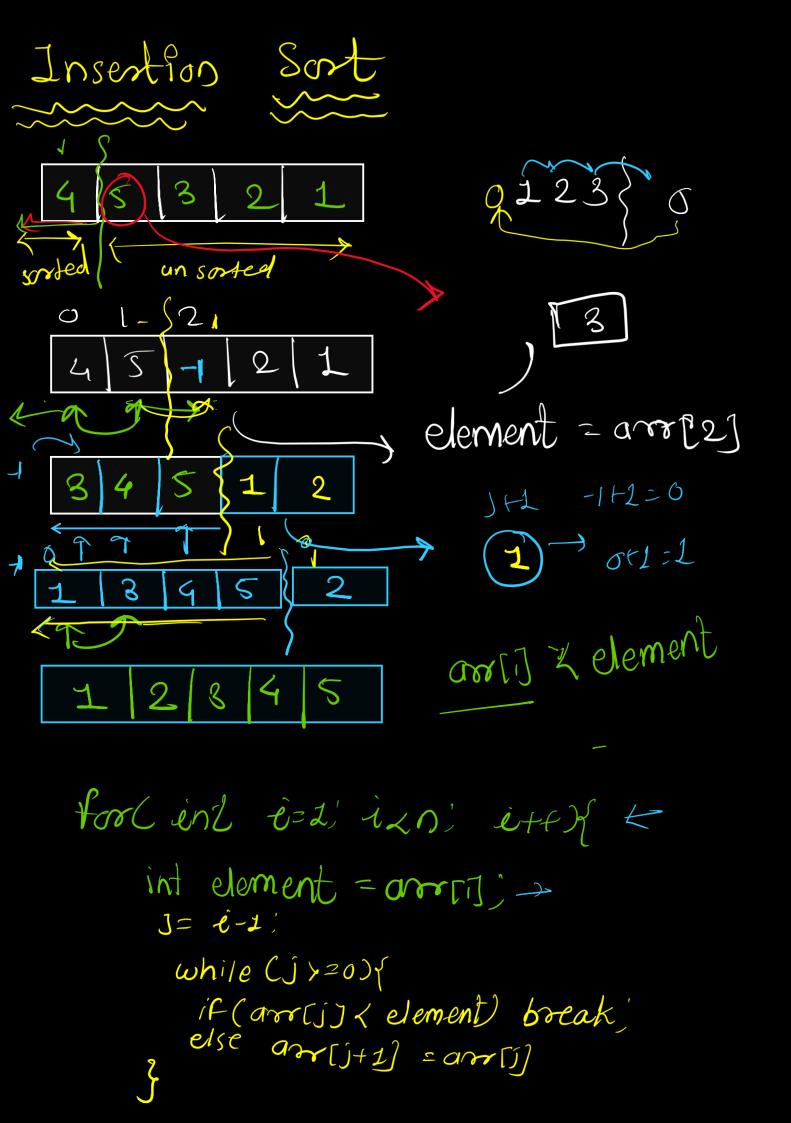
for(j=i+1; j<n; j++) {

if (orr[mindere] > orr[j]) {

minindere = j

}

Swap ( orr(i], corr[min1nder);
```



am [j+1] = element;