Sellet Sort Edlet Sort Ame Complexity

```
void selectSort(int arr[], int n)
for (int i = n - 1; i >= n-8; i--) {
    Si+=5;
    int maxIndex = i;
    Si+=2;
    for (int j = i - 1; j >= 0; j--) {
        Sj += 4;
        if (arr[j] > arr[maxIndex]) {
            maxIndex = j;
            Sif+=2;
        }
}

// Swap the found maximum element with the element at index i swap(arr[maxIndex], arr[i]);
    Si++;
```

Mengle Sort Werlde Loy (N) Mereje Sert = N

Coy N X N

(By N X N

(By N X N)