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A typical algorithm of this class is the binary search. Linear complexity O(n) Operations grow with the input in a 1:1 ratio. A typical algorithm is iteration, when you scan input once and apply an operation to each element of it. Linearithmic complexity O(n log n) Complexity is a mix between logarithmic and linear complexity.

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```
int middle = (high+low)/2; mergesort (arr, helper, low, middle); mergesort (arr, helper, middle+1, high); merge (arr, helper, low, middle, high); } } void merge(int[] arr, int[] helper, int low, int middle, int high){. for (int x=low; x <= high; x++) { . helper [x] = arr [x];
```

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