```
Seq2Seq
int main() {
                                                     int main() {
  ios_base::sync_with_stdio(false);
                                                       int n;
                                                       cin >> n;
  cin.tie();
  cout.tie();
                                                       int a[n];
  long long n, k;
                                                       for (int j = 0; j < n; j++) {
  cin >> n >> k;
                                                         cin >> a[j];
  long long a[n];
  for (long long i = 0; i < n; i++) cin >> a[i];
                                                       int x = 0;
  sort(a, a + n);
                                                       for (int b = 1; b < n - 1; b++) {
  long long ans = 0;
                                                         if ((a[b] < a[b - 1] && a[b] < a[b + 1]) ||
  for (long long i = 0; i < n; i++) {
                                                             (a[b] < a[b - 1] && a[b] < a[b + 1])) {
    if (a[i] \le k) ans++;
                                                           X++;
    else break;
                                                       cout << x;
  if (ans == n) cout << n;</pre>
  else cout << n - ans;</pre>
                                                       return 0;
  return 0;
}
int main() {
                                                     int main() {
  ios_base::sync_with_stdio(false);
                                                       int n;
                                                       cin >> n;
  cin.tie();
  cout.tie();
                                                       int a[n];
  long long n, k;
                                                       for (int j = 0; j < n; j++) {
  cin >> n >> k;
                                                         cin >> a[j];
  long long a[n];
  for (long long i = 0; i < n; i++) cin >> a[i];
                                                       int x = 0;
  sort(a, a + n);
                                                       for (int b = 1; b < n - 1; b++) {
  long long ans = 0;
                                                         if ((a[b] < a[b - 1] && a[b] < a[b + 1]) ||
  for (long long i = 0; i < n; i++) {
                                                              (a[b] < a[b - 1] && a[b] < a[b + 1])) {
    if (a[i] \le k) ans++;
                                                           X++;
    else break;
  }
  if (ans == n) cout << n;</pre>
                                                       cout << x << endl;</pre>
  else cout << n - ans;</pre>
                                                       return 0;
  return 0;
}
                                                     int main() {
int main() {
                                                       ios::sync_with_stdio(false);
  int n, m;
                                                       cin.tie(0);
  cin >> n >> m;
  int a[n];
                                                       int n;
                                                       cin >> n;
  for (int i = 0; i < n; i++) {
                                                       int a[n];
    cin >> a[i];
                                                       for (int j = 0; j < n; j++) {
  int ans = 0;
                                                         cin >> a[j];
  for (int i = 0; i < n; i++) {
    if (a[i] <= m) {
      ans++;
                                                       cout << a << endl;</pre>
    } else {
                                                       return 0;
      break;
                                                     }
  for (int i = n - 1; i >= 0; i--) {
    if (a[i] <= m) {</pre>
      ans++;
    } else break;
  cout << ans << endl;</pre>
  return 0;
}
                                                     int main() {
int main() {
                                                       ios::sync_with_stdio(false);
  int n, m;
                                                       cin.tie(0);
  cin >> n >> m;
  int a[n];
                                                       int n;
                                                       cin >> n;
  for (int i = 0; i < n; i++) {
                                                       int a = 0;
    cin >> a[i];
                                                       int j = 0;
  int ans = 0;
                                                       for (int x = 0; x < n; x++) {
  for (int i = 0; i < n; i++) {
                                                         int b;
    if (a[i] <= m) {
                                                         cin >> b;
    ans++;
                                                         a[b]++;
    } else {
                                                         j = max(j, a[b]);
      break;
                                                       cout << j << endl;</pre>
  for (int i = n - 1; i >= 0; i--) {
                                                       return 0;
    if (a[i] <= m) {
                                                     }
      ans++;
    } else break;
  cout << ans << endl;
  return 0;
                                                     int main() {
int main() {
                                                       ios::sync_with_stdio(false);
  int n, m;
                                                       cin.tie(0);
  cin >> n >> m;
  int a[n];
                                                       int n;
  for (int i = 0; i < n; i++) {
                                                       cin >> n;
    cin >> a[i];
                                                       map<int, int> a = map<int, int>();
                                                       int j = 0;
  int ans = 0;
  for (int i = 0; i < n; i++) {
                                                       for (int x = 0; x < n; x++) {
    if (a[i] <= m) {
                                                         int b;
                                                         cin >> b;
      ans++;
    } else {
                                                         a[b]++;
                                                         j = max(j, a[b]);
      break;
  for (int i = n - 1; i >= 0; i--) {
                                                       cout << j << endl;</pre>
    if (a[i] <= m) {
                                                       return 0;
      ans++;
    } else break;
  cout << ans << endl;</pre>
  return 0;
```

Tree2Tree