Code:

```cpp
// Write a program to implement the CLOOK Disk Scheduling Policy

#include <bits/stdc++.h>
using namespace std;

int main() {
  int n, head, pos, min_index, max_index, total_seek = 0;
  cout << "Enter the number of disk requests: ";
  cin >> n;

  int req[n];
  cout << "Enter the disk requests: ";
  for (int i = 0; i < n; i++)
    cin >> req[i];

  cout << "Enter the initial position of head: ";
  cin >> head;

  min_index = max_index = 0;
  for (int i = 0; i < n; i++) {
    if (req[i] < req[min_index])
      min_index = i;
    if (req[i] > req[max_index])
      max_index = i;
  }

  sort(req, req + n);

  for (int i = 0; i < n; i++) {
    if (head < req[i]) {
      pos = i;
      break;
    }
  }

  cout << "Seek Sequence: " << head << " ";

  for (int i = pos; i < n; i++) {
    cout << req[i] << " ";
    total_seek += abs(req[i] - head);
    head = req[i];
  }

  for (int i = 0; i <= pos - 1; i++) {
    cout << req[i] << " ";
    total_seek += abs(req[i] - head);
```

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    head = req[i];
  }

  cout << "\nTotal number of seek operations: " << total_seek << endl;
  return 0;
}
```

Output:

Enter the number of disk requests: 9

Enter the disk requests: 86 1470 913 1774 948 1509 1022 1750 130

Enter the initial position of head: 143

Seek Sequence: 143 913 948 1022 1470 1509 1750 1774 86 130

Total number of seek operations: 3363