Code:

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// Write a program to implement the FCFS Disk Scheduling Policy

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

int main() {
  int head, n, range, total = 0;
  cout << "Enter the position of head: ";
  cin >> head;
  cout << "\nEnter the number of requests: ";
  cin >> n;
  cout << "\nEnter the range of cylinder: ";
  cin >> range;

  int queue[n];
  cout << "\nEnter the cylinder numbers for the requests: ";
  for (int i = 0; i < n; i++) {
    cin >> queue[i];
  }

  cout << "\nThe order of execution of requests:\n";
  total += abs(head - queue[0]);
  cout << head << " -> " << queue[0] << endl;
  for (int i = 1; i < n; i++) {
    total += abs(queue[i - 1] - queue[i]);
    cout << queue[i - 1] << " -> " << queue[i] << endl;
  }

  cout << "\nTotal head movement: " << total << endl;
  return 0;
}
```

Output:

Enter the position of head: 51

Enter the number of requests: 8

Enter the range of cylinder: 200

Enter the cylinder numbers for the requests: 96 185 35 122 16 120 55 57

The order of execution of requests:
51 -> 96
96 -> 185
185 -> 35
35 -> 122
122 -> 16
16 -> 120
120 -> 55
55 -> 57

Total head movement: 648