package com.lesson4.Queue;

import java.util.LinkedList;

import java.util.Queue;

public class QueueDemo {

public static void main(String[] args) {

Queue<String> queue = new LinkedList<String>();

System.out.println("Is Empty "+queue.isEmpty());

queue.add("Pune");

queue.add("Kwait");

queue.add("Hyderabad");

queue.add("NAgayapalli");

queue.add("Bihar");

System.out.println("List of Cities");

System.out.println(queue);

System.out.println(queue.size());

String removed = queue.remove();

System.out.println(removed);

System.out.println(queue.size());

System.out.println("Is Empty "+queue.isEmpty());

}

}