

```

import java.util.*;

public class QueueExample
{
    public static void main(String[] args)
    {
        Queue<String> locationsQueue = new LinkedList<>();
        locationsQueue.add("Kolkata");
        locationsQueue.add("Patna");
        locationsQueue.add("Delhi");
        locationsQueue.add("Gurgaon");
        locationsQueue.add("Noida");
        System.out.println("Queue is : " + locationsQueue);
        System.out.println("Head of Queue : " + locationsQueue.peek());
        locationsQueue.remove();
        System.out.println("After removing Head of Queue : " +
        locationsQueue);
        System.out.println("Size of Queue : " + locationsQueue.size());
    }
}

```

```

java -cp /tmp/hiCQIVfkpb QueueExample
Queue is : [Kolkata, Patna, Delhi, Gurgaon, Noida]Head of Queue :
    KolkataAfter removing Head of Queue : [Patna, Delhi, Gurgaon, Noida]Size
    of Queue : 4.

```