```
import java.util.List;
import java.util.concurrent.ForkJoinPool;
 import java.util.concurrent.RecursiveAction;
private static final ForkJoinPool pool = new ForkJoinPool();
    private static final List<String> sequentialTimeline =
List.of("one", "two", "three", "four", "five");
               System.out.println("----task in sequence----");
               sequence(sequentialTimeline);
               System.out.println("----task in parallel----");
               ParallelTask task = new ParallelTask(sequentialTimeline);
               pool.invoke(task);
       static void sequence(List<String> events) {
               events.stream()
                       .forEach(event ->System.out.println("task: "+event));
```