```
Import java.util.List;
Import java.util.concurrent.ForkJoinPool;
import java.util.concurrent.RecursiveAction;
    private static final ForkJoinPool pool = new ForkJoinPool(); // ForkJoinPool for
    public static void main(String[] args) {
         System.out.println("Initializing Parallel Universe Explorer...");
        List<String> initializationTasks = List.of(
         InitializationTask task = new InitializationTask(initializationTasks);
        pool.invoke(task);
        System.out.println("Initialization complete!");
class InitializationTask extends RecursiveAction {
   private final List<String> tasks;
   private static final int THRESHOLD = 2; // Threshold for splitting tasks
         if (tasks.size() <= THRESHOLD) {</pre>
             tasks.forEach(task -> System.out.println("Executing task: " + task));
mid));
             InitializationTask rightTask = new InitializationTask(tasks.subList(mid,
tasks.size()));
             invokeAll(leftTask, rightTask);
```