- 1. Map do not support Stream
- 2. Parallel Stream is handle in multi-thread, do not guarantee order



3. Sequence Stream is in order

4.

```
1. Stream
 • Created with collection.stream().
 • Sequential execution: processes elements one by one in a single thread.
 • Deterministic order (follows the order of the collection, like List index order).
 • Suitable for small datasets or when thread-safety/order matters.
Example:
 java
                                                                                   import java.util.Arrays;
 import java.util.List;
 public class SequentialStream {
     public static void main(String[] args) {
          List<String> names = Arrays.asList("Tom", "Jerry", "Mickey", "Donald");
          names.stream()
               .map(String::toUpperCase)
               .forEach(System.out::println);
 }
Runs in one thread, output order is predictable.
```