1 IntStream.rangeClosed(1, 3)

2 .flatMap(x -> IntStream.rangeClosed(1, x))

3 .map(x -> x \* 10)

4 .distinct()

5 .peek(x -> System.out.print(x + " "))

6 .forEach((x)-> System.out.print(x + " "));

**Output produced by including**

Lines 1 and 6: 1 2 3

Lines 1-2 and 6: 1 1 2 1 2 3

Lines 1-3 and 6: 10 10 20 10 20 30

Lines 1-4 and 6: 10 20 30

Lines 1-5 and 6: 10 10 20 20 30 30

**Figure 13.36**