

Command	Input	Output	Description
<code>stream()</code>	Collection	Sequential Stream	Creates a sequential Stream from a Collection.
<code>parallelStream()</code>	Collection	Parallel Stream	Creates a parallel Stream from a Collection.
<code>filter(predicate)</code>	Stream	Stream with filtered elements	Filters elements of a Stream based on a given predicate.
<code>limit(n)</code>	Stream	Stream with limited elements	Limits the number of elements in a Stream.
<code>forEach(action)</code>	Stream	Side-effect (action performed on each element)	Performs an action for each element of the Stream.
<code>map(mapper)</code>	Stream	Stream with mapped elements	Transforms each element of a Stream using a given function.
<code>flatMap(mapper)</code>	Stream of Streams	Stream with flattened elements	Flattens nested Streams into a single Stream.
<code>toArray()</code>	Stream	Array	Converts a Stream into an array.
<code>collect(Collectors.toList())</code>	Stream	Collection	Collects the elements of a Stream into a Collection.
<code>count()</code>	Stream	Count of elements	Counts the number of elements in a Stream.
<code>min(comparator)</code>	Stream	Optional with minimum element	Finds the minimum element of a Stream based on a comparator.
<code>max(comparator)</code>	Stream	Optional with maximum element	Finds the maximum element of a Stream based on a comparator.
<code>distinct()</code>	Stream	Stream with distinct elements	Removes duplicate elements from a Stream.
<code>reduce(identity, accumulator)</code>	Stream	Optional with reduced value	Reduces the elements of a Stream into a single value using an associative accumulation function.
<code>mapToInt(mapper)</code>	Stream	IntStream	Converts a Stream of primitive wrapper types to an IntStream.
<code>sorted()</code>	Stream	Stream with sorted elements	Sorts the elements of a Stream.
<code>sorted(comparator)</code>	Stream	Stream with sorted elements (custom order)	Sorts the elements of a Stream using a custom Comparator.
<code>anyMatch(predicate)</code>	Stream	Boolean (true/false)	Checks if any element of a Stream matches a given predicate.
<code>allMatch(predicate)</code>	Stream	Boolean (true/false)	Checks if all elements of a Stream match a given predicate.
<code>noneMatch(predicate)</code>	Stream	Boolean (true/false)	Checks if none of the elements of a Stream match a given predicate.
<code>findAny()</code>	Stream	Optional with any element	Finds any element of a Stream.
<code>findFirst()</code>	Stream	Optional with first element	Finds the first element of a Stream.
<code>Stream.concat(stream1, stream2)</code>	Two Streams	Concatenated Stream	Concatenates two Streams into a single Stream.