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```
public static int max(int a, int b) { if (b == Integer.MIN_VALUE) { return a; } return Math.max(a, b); }
```

 It returns the correct answer without problems, but the compiler complains. The int values are apparently bounded. However, the method itself uses an infinite stream. The compiler error says: Stream type missing: Only one default (stream not supported in switch) If I remove the 'infiniteStream' from the method, the compiler is happy again. What's the problem with the stream type and why doesn't it pick up the infiniteStream? A: Simple answer: You must use the Stream.range method in order to convert an int into the 'infinite' Stream required by the max method. In fact, according to the javadoc for Stream.range, the stream should be of type 'int': An int stream has a consistent start point and a terminal end point. In addition, there are no values outside the valid range of int values. The int stream returned by this method will be unbounded. So if you use:

```
int[] arr = c6a93da74d
```

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