Homework 14

```
/**
 * Converts the given {@code NaturalNumber} to a {@code String} with commas.
 *
 * @param n
 *            the number
 * @return the {@code String} with commas
 * @ensures toStringWithCommas = [String representation of n with commas]
 */
public static String toStringWithCommas(NaturalNumber n) {...}
```

Test Plan

- 234 -> "234"   routine
- 0   -> "0"   boundary
- -1   -> "-1"   challenging (negative)
- -3435 -> "-3435"   challenging (really negative)
- 2981274 -> "2981274"   challenging (big)
- 21   -> "21"   routine