NUMBER SEQUENCE – PART 8

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Number Sequence – Part 8

The first ten numbers of a certain infinite sequence are:

3 - 5 - 11 - 17 - 31 - 41 - 59 - 67 - 83 - 109

Determine the next three numbers in this sequence.
As solution please enter the three numbers separated by a comma
(and without spaces).

Hint: Prime numbers are involved.