Can you work out what Joey's number is from these clues?

* C1: Joey's number is palindromic; the second and third numbers are different.
* C2: Joey's number is greater than 100 and is prime.
* C3: Joey's number is odd. The difference between the largest and smallest digits is 5.
* C4: Joey's number is less than 1000. The sum of the digits is 14.
* C5: Joey's number is not divisible by 3. It is less than 500.
* C6: Joey's number is a whole number with only two divisors.

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