```
100                              400
|> [05, 15, 25...] (10)          |> [_05, _15, _25...] (40)
|> [50, 51, 52...] (10)          |> [_50, _51, _52...] (40)
>> 20                            >> 80


1000                             600
|> [_05, _15, _25...] (100)      |> [_05, _15, _25...] (60)
|> [_50, _51, _52...] (100)      |> [_50, _51, _52...] (60)
|> [500, 501, 502...] (100)      |> [500, 501, 502...] (100)
>> 300                           >> 220


10000                            500
|> [__05, __15, __25...] (1000)  |> [_05, _15, _25...] (50)
|> [__50, __51, __52...] (1000)  |> [_50, _51, _52...] (50)
|> [_500, _501, _502...] (1000)  |> 500 (1)
|> [5000, 5001, 5002...] (1000)  >> 101
>> 4000

                                 400 == (4 * 10^2) + 56
                                 |> (4 * 2 * 10^1)
                                 >> (80)

Rules:
For any number N = (d * 10^n) + r    050 == (5 * 10^1) + 6
 - [d <  5]: (d * n * 10^(n-1))       |> (5 * 1 * 10^0) + (1 + 6)
 - [d >  5]: (d * n * 10^(n-1)) + 10^n |> 5 + 7
 - [d == 5]: (d * n * 10^(n-1)) + (r + 1) >> (12)


                                 006 == (6 * 10^0) + 0
                                 |> (6 * 0 * 10^-1) + 10^0
                                 |> (0) + 1
                                 >> (1)


                                 >>> 93
```