# Problem of the Week Problem D <br> Missing the Fives II 

Bobbi lists the positive integers, in order, excluding all multiples of 5. Her resulting list is

$$
1,2,3,4,6,7,8,9,11,12,13,14,16,17, \ldots
$$

If the $n$th integer in Bobbi's list is 2023, what is the value of $n$ ?


