This is a [reverse challenge](keyword://reverse-challenge), have fun!

**Input/Ouput**

* **[time limit] 3000ms (cs)**
* **[input] integer n**

*Constraints:*  
0 ≤ n ≤ 100.

* **[output] integer**

<https://codefights.com/challenge/o6Jz5K69quZeuAckn?utm_source=featuredChallenge&utm_medium=email&utm_campaign=email_notification>

static int findNumber(int n)

{

if (n == 0) return 0;

int r = n \* 3;

return int.Parse((r - 2).ToString() + (r - 1).ToString() + r.ToString());

}