## 2015 FI3.3

若γ為當 236328 除以以下數列中的第 1993 項時的餘數:

 $1, 2, 2, 3, 3, 3, 4, 4, 4, 4, 5, 5, 5, 5, 5, 5, \dots$ 。求  $\gamma$  的值。

If  $\gamma$  is the remainder of 236328 divided by the 1993<sup>rd</sup> term of the following

sequence: 1, 2, 2, 3, 3, 3, 4, 4, 4, 4, 5, 5, 5, 5, 5,  $\cdots$ . Determine the value of  $\gamma$ .

**Answers** 

2015 FI3.3				
15				