3. What is the 'tens' digit of $2013^2 - 2013$?

A 0   B 1   C 4   D 5   E 6

3.   **D**   Factorising $2013^2 - 2013$ gives $2013(2013 - 1)$ which equals 2013×2012.
So the tens digit is 5 as $13 \times 12 = 156$ and only this part of the product contributes to the tens digit of the answer.