13. Which of the following gives the exact number of seconds in the last six complete weeks of 2007?

A 9!   B 10!   C 11!   D 12!   E 13!

{Note that n! $= 1 \times 2 \times 3 \times \ldots \times n.$*}*

13.   **B**   The exact number of seconds in six complete weeks is $6 \times 7 \times 24 \times 60 \times 60 =$
$6 \times 7 \times (3 \times 8) \times (2 \times 5 \times 6) \times (3 \times 4 \times 5) = 1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 7 \times 8 \times 9 \times 10 = 10!$.