4. What is the last digit of 3^{2011} ?

    A 1   B 3   C 5   D 7   E 9

4.   **D**   Since $3^1 = 3$, $3^2 = 9$, $3^3 = 27$, $3^4 = 81$, $3^5 = 243$, ... we see that the final digits cycle through the four numbers 3, 9, 7, 1. As $2011 = 502 \times 4 + 3$, the last digit of 3^{2011} is 7.