Correct. The principal $P = 10,000$, the interest rate $r = 0.005$, the number of compounding periods $m = 2$, and the time $t = 4$. Substituting gives you:

$$A = 10,000 \left(1 + \frac{0.005}{2}\right)^{2 \cdot 4} = 10,000(1 + 0.0025)^8 \approx 10,000(1.0201759)$$

$$= 10201.759 \approx 10201.76$$