1. Use dexpo to calculate $3^{20} \mod 7$.

   Answer is 2.

2. Use Fermat’s Little Theorem to calculate $3^{20} \mod 7$.

Theorem says $3^6 \mod 7 = 1$.
So $3^{20} \mod 7 = 3^{20 \mod 6} \mod 7 = 3^2 \mod 7 = 2$