No.
Date. / /

∵ $(67)_{10} = (1000011)_2$

初始化：result = 1, base = 7, exponent = 67

按位处理：① (1) result = $(7 \times 1) \bmod 97 = 7$

② (0) result = $(7 \times 7) \bmod 97 = 49$

③ (0) result = $(49 \times 49) \bmod 97 = 73$

④ (0) result = $(73 \times 73) \bmod 97 = 91$

⑤ (0) result = $(91 \times 91) \bmod 97 = 36$

⑥ (1) result = $(36 \times 36 \times 7) \bmod 97 = 51$

⑦ (1) result = $(51 \times 51 \times 7) \bmod 97 = 68$

∴ $7^{67} \pmod{97} = 68$