ax = b (mod c) => ax +cy =b

 $ax = 1 \pmod{0}$ (=) $3y \in 2$, ax + by = 1 $y \neq x = x + k + y = 1$ y = y = -k + y = 1Alternative to y = y = -k + y = 1ALTERNATION TO THE PARTY TO THE P

No mod b 阿正春敬 即以 Nut/b 師最小正重敬 正条数 (X266+16)266