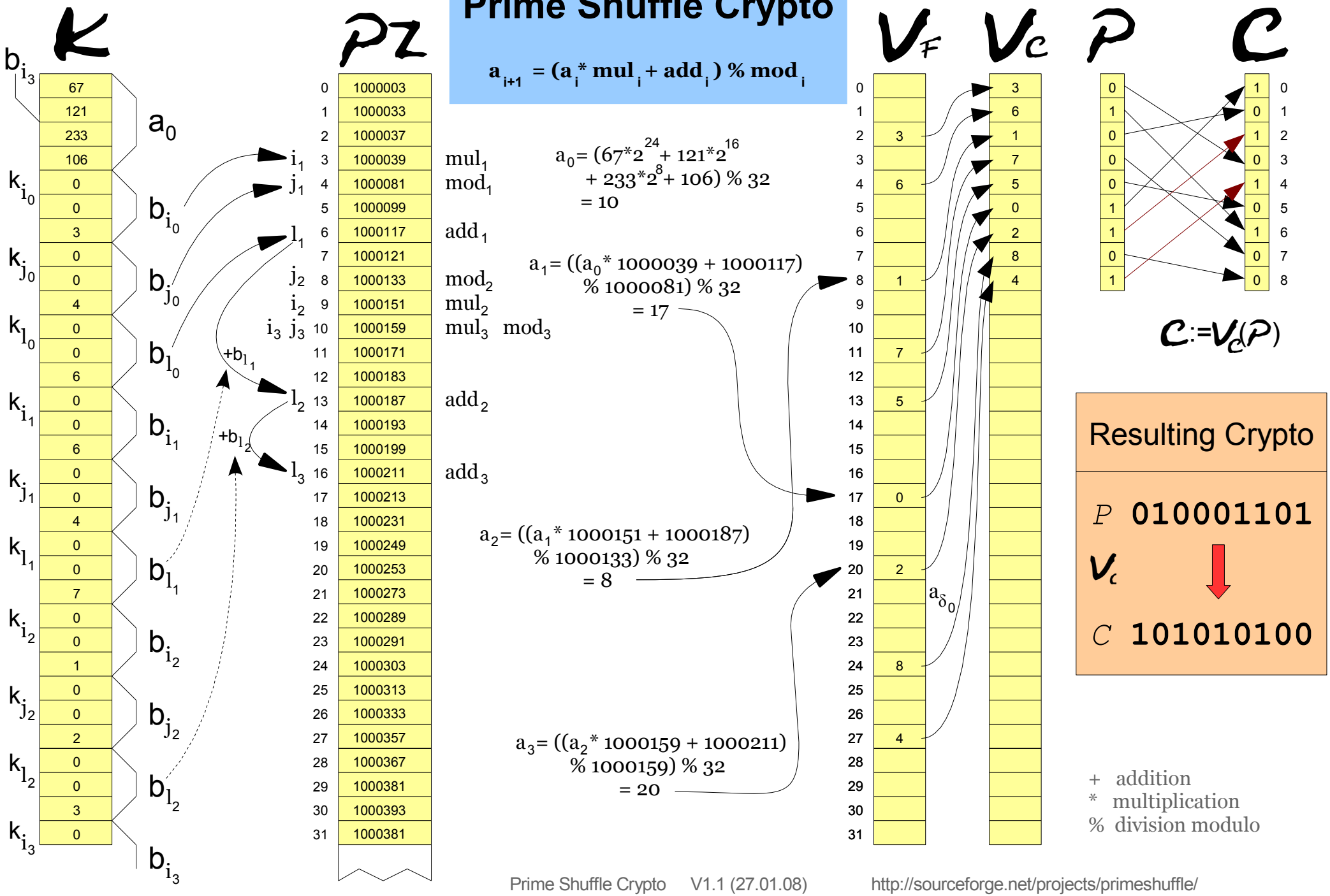
Prime Shuffle Crypto

$$a_{i+1} = (a_i * mul_i + add_i) \% mod_i$$



Resulting Crypto

P 010001101

V_c

C 101010100

\+ addition
* multiplication
% division modulo