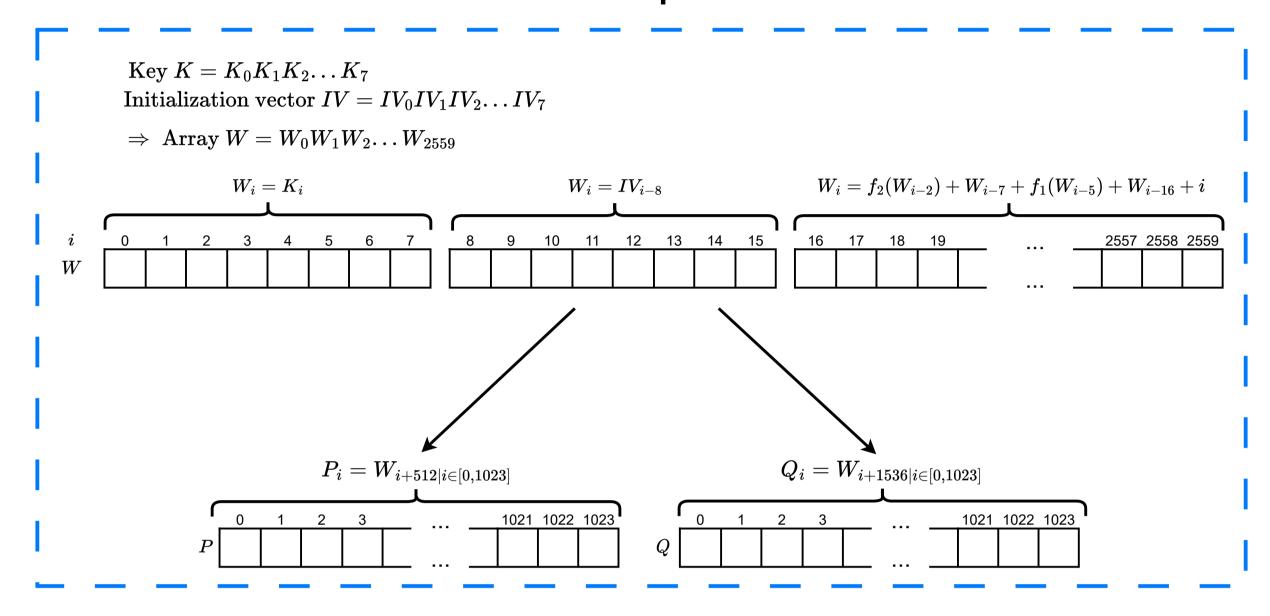
```
Note: x \boxminus y = (x - y) \bmod 1024
f_1(x) = (x >>> 7) \oplus (x >>> 18) \oplus (x >>> 3)
f_2(x) = (x >>> 17) \oplus (x >>> 19) \oplus (x >>> 10)
g_1(x,y) = ((x >>> 10) \oplus (y >>> 23)) + Q[(x \oplus y) \bmod 1024]
g_2(x,y) = ((x >>> 10) \oplus (y >>> 23)) + P[(x \oplus y) \bmod 1024]
h_1(x) = Q[x_0] + Q[256 + x_1] + Q[512 + x_2] + Q[768 + x_3]
h_2(x) = P[x_0] + P[256 + x_1] + P[512 + x_2] + P[768 + x_3]
```

Initialization process



Keystream generation process

