WEE(k, a, b, t, r, m)

1 $u = \lceil t/w \rceil$
2 $\langle k_1, k_2, \ldots, k_u \rangle = \text{chop}(k)$
3 $q = b$
4 **for** $i = 1$ **to** u
5 $\quad q = f^{(r)}_{a+2t}(k_i + q)$
6 **return** $q \bmod m$