```
Wee(k,a,b,t,r,m)
1 u = \lceil t/w \rceil
2 \quad \langle k_1, k_2, \dots, k_u \rangle = \operatorname{chop}(k)
a = b
4 for i = 1 to u
          q = f_{a+2t}^{(r)}(k_i + q)
5
6 return q mod m
```