Input : Round Key(k0, k1, ... , k15), Round(라운드 수)

Output: Master Key (rk(0), rk(1), rk(2), rk(3)

```
rk((Round+1) x 4 - 4) ← word(k0, k1, k2, k3)
rk((Round+1) x 4 -3) ← word(k4, k5, k6, k7)
rk((Round+1) x 4 -2) ← word(k8, k9, k10, k11)
rk((Round+1) x 4 -1) ← word(k12, k13, k14, k15)
for i = (Round+1) * 4 - 1 down to 4 do
    t ← rk( i - 1 )
    if i mod 4 = 0 then
        t ← RotWord(t)
        t ← SubWord(t)
        t ← t ⊕ word( Rcon(i/4), 0, 0, 0 )
    end if
    rk( i - 4 ) ← rk( i ) ⊕ t
end for
```