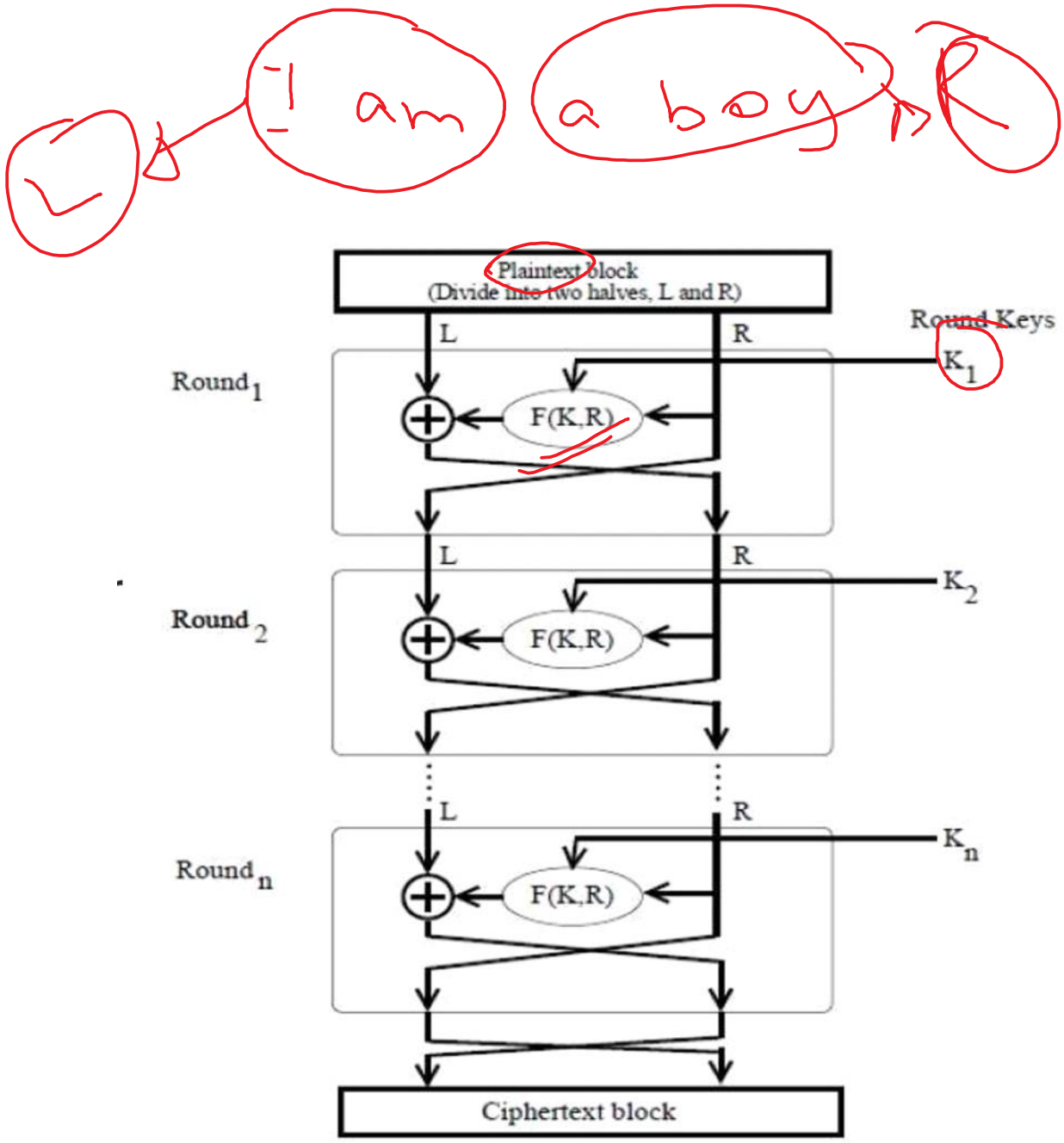
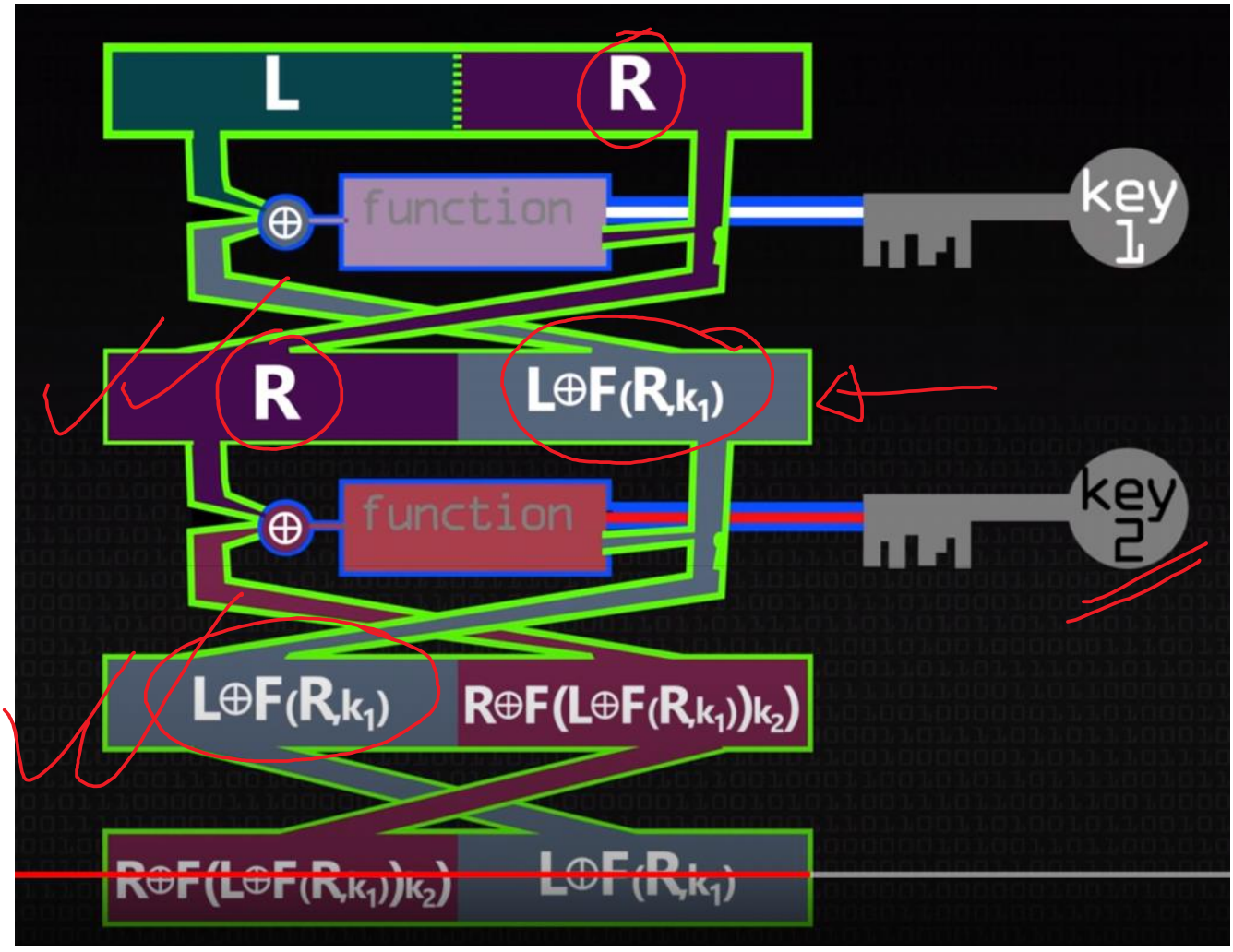


Screen clipping taken: 5/31/2020 10:13 AM



Round 1: Left half = L, Right Half = R
L XOR F(R,k1)

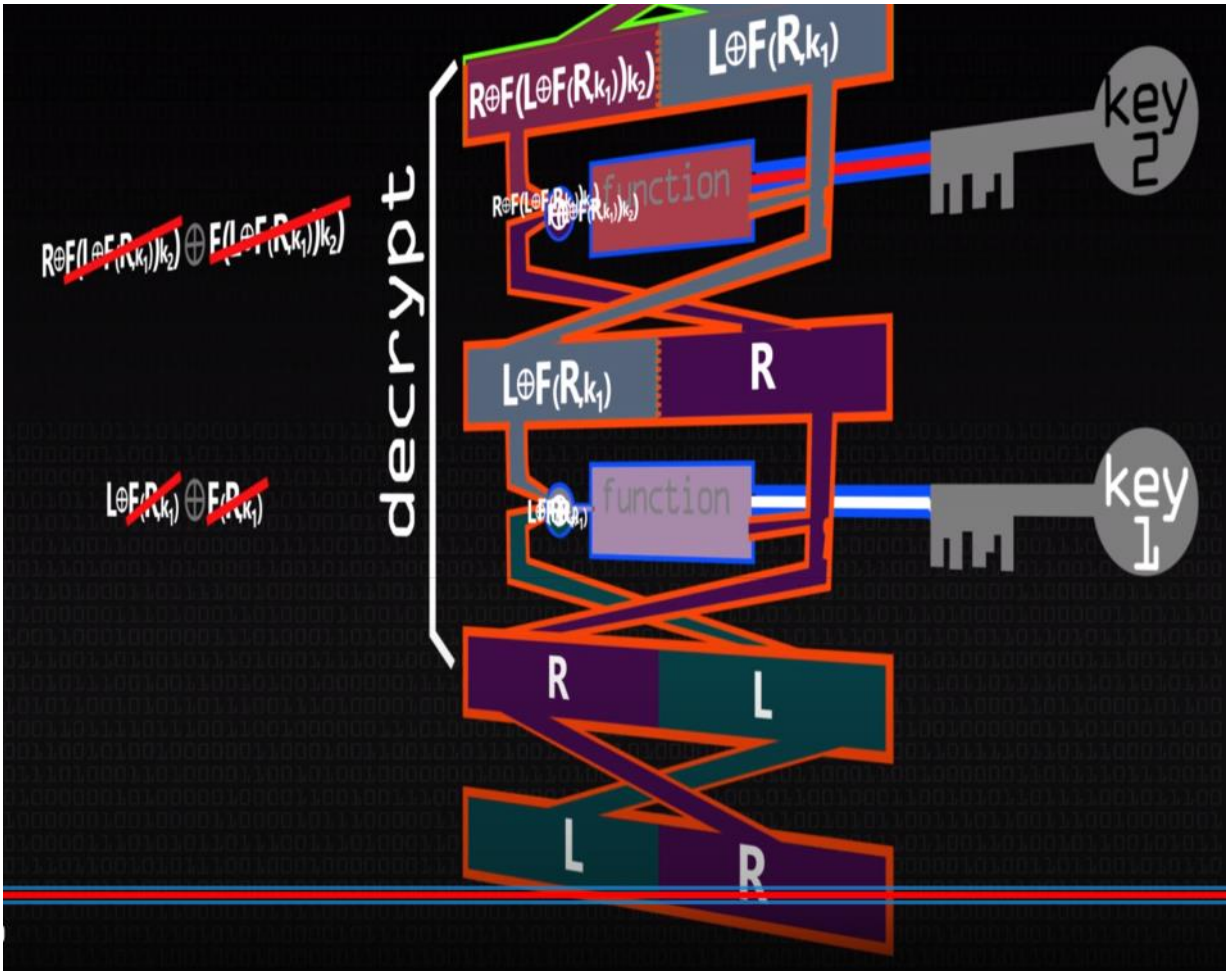
End of the round =>
Left Half = R, Right Half = L XOR F(R,k1)

Round 2:
Left Half = R, Right Half = L XOR F(R,k1)

End of the round =>
Left Half = L XOR F(R,k1),
Right Half = R XOR F(L XOR F(R,k1),k2)

Let's assume there WAS NO Round 3. So, the ciphertext was
R XOR F(L XOR F(R,k1),k2) L XOR F(R,k1)

DECRYPTION:



Round 1:
Left Hand = R XOR F(L XOR F(R,k1),k2)
Right Hand = L XOR F(R,k1)

At the end of Round 1:
Left Hand = L XOR F(R,k1)
Right Hand = R XOR F(L XOR F(R,k1),k2)
XOR F(L XOR F(R,k1),k2) = R

Round 2:
Left Hand = L XOR F(R,k1)
Right Hand = R

At the end of Round 2:
Left Hand = R
Right Hand = L XOR F(R,k1) xor F(R,k1)
= L

SWAP: Plaintext is L R