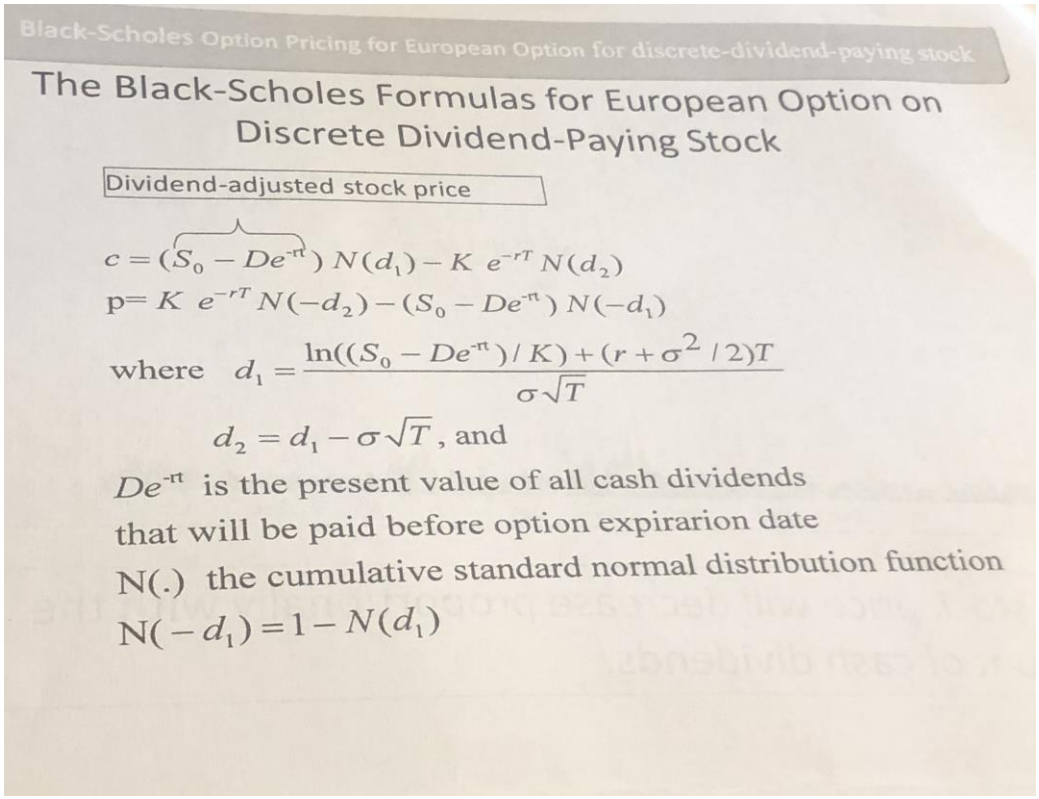

Exogenous Variables : So, D, r, t, K, T, σ Endogenous Variables: d1, d2, c, p

In order to calculate c and p, we have to know the value of d1 and d2.
First, calculation of d1 and d2.

By coding, we can have the result of d1 = 0.511; d2 = 0.266.

Then we can plug the result back into the equation.
Second, calculation of c and p.

Where we got the final answer: c = 12.624, p = 2.705.