

Module 1: Card 4.

The flash card does not mention that this relationship only holds when the current value of the stock equals the strike price of the options.

Module 1: Card 7.

The left side of the equation is missing. It should be $C(K, T) - P(K, T)$.

Module 1: Card 9.

$C(S, Q, 0)$ should be $C(S, Q, T-t)$.

Module 1: Cards 12 and 13.

$F_{0,Y}$ should be $F_{0,T}$.

A software glitch has resulted in legibility issues on two cards. They are:

1) Module 2: Card 9. The second formula should be $dS_t = e^{(r-\delta)t\sqrt{h}} S_t$.

2) Module 5: Card 9. The first line should be $= \Delta dS - (C(S + dS) - C(S)) - r \left(\frac{h}{365} \right) (\Delta S - C(S))$.

Module 12: Card 21.

The first formula should be $\frac{dP}{P} = \alpha(r, t)dt - q(r, t)dZ$, and the formula in the second bullet should be

$\frac{1}{2} \sigma(r)^2 \frac{\partial^2 P}{\partial r^2} + [a(r) + \sigma(r)\phi(r, t)] \frac{\partial P}{\partial r} + \frac{\partial P}{\partial t} - rP = 0$. This card should have been numbered 17, instead of 21.