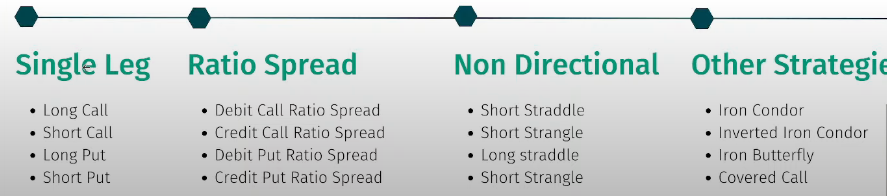
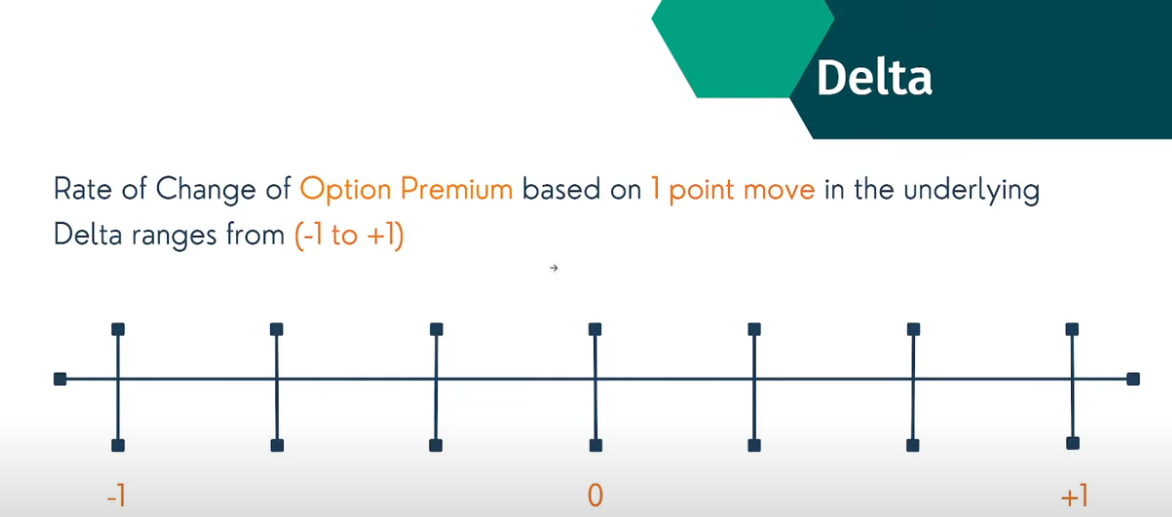
**Agenda**

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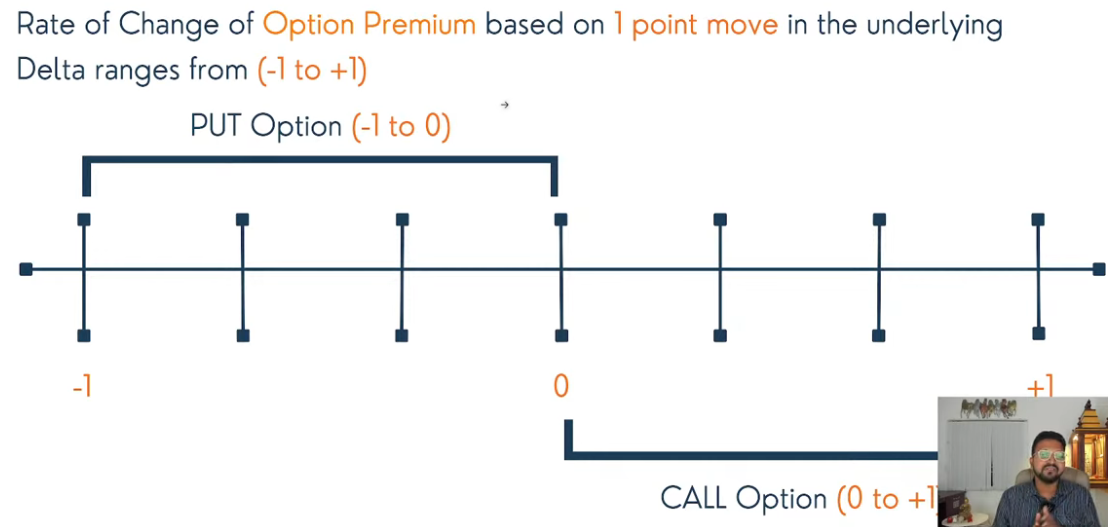
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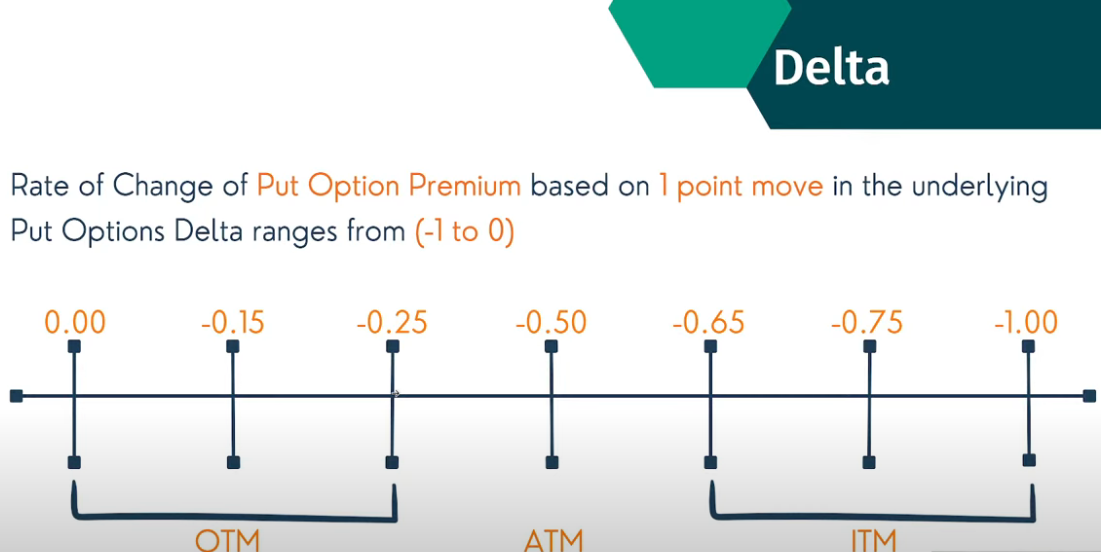


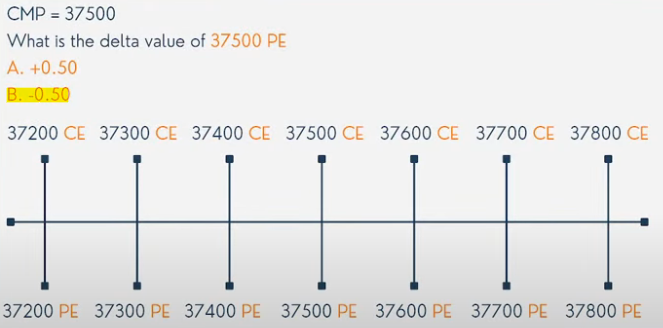
How call option or put option rate changes to a particular point based on market value

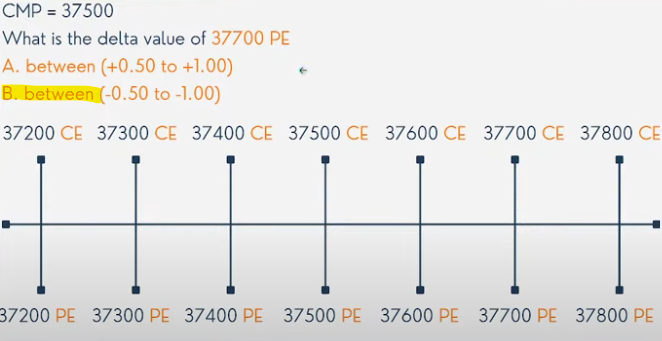
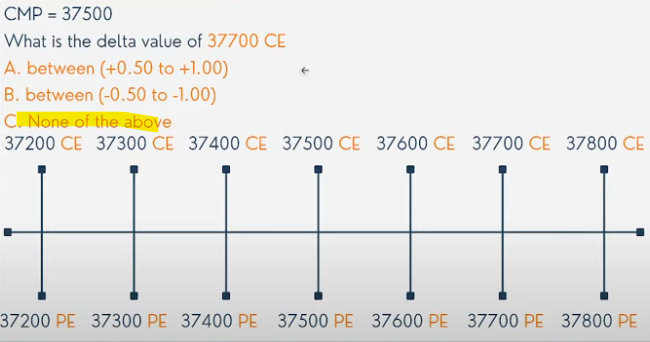


Negative value from zero to minus one is for PUT, zero to plus one is for CALL.

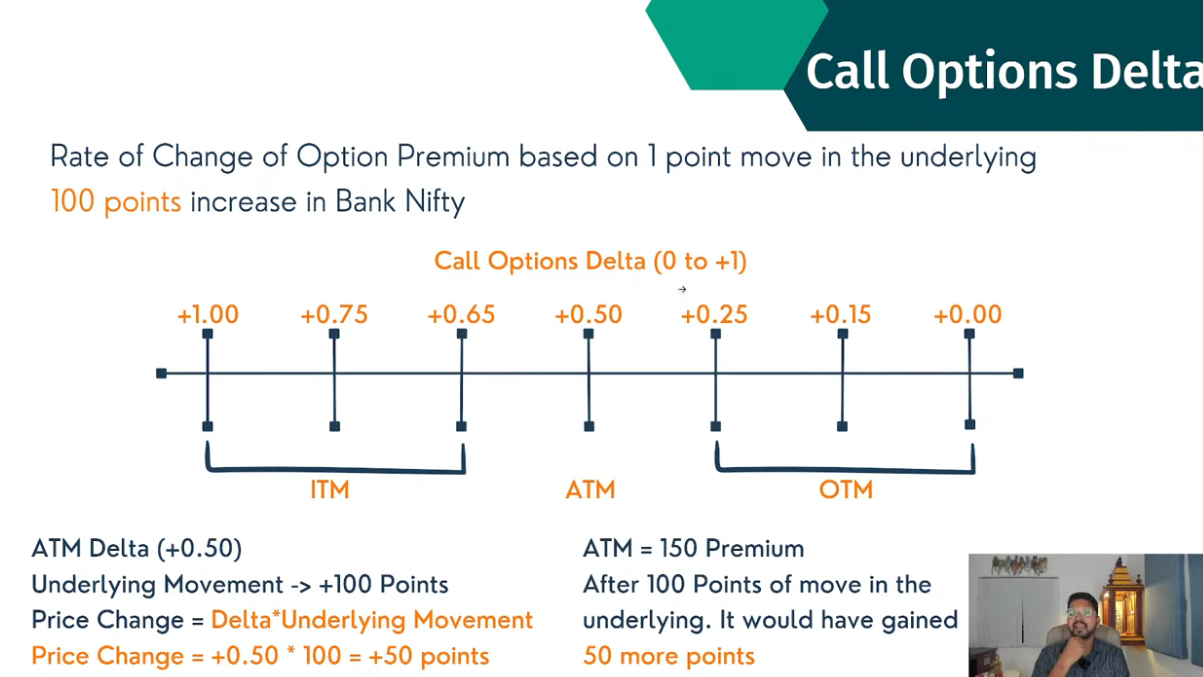
 

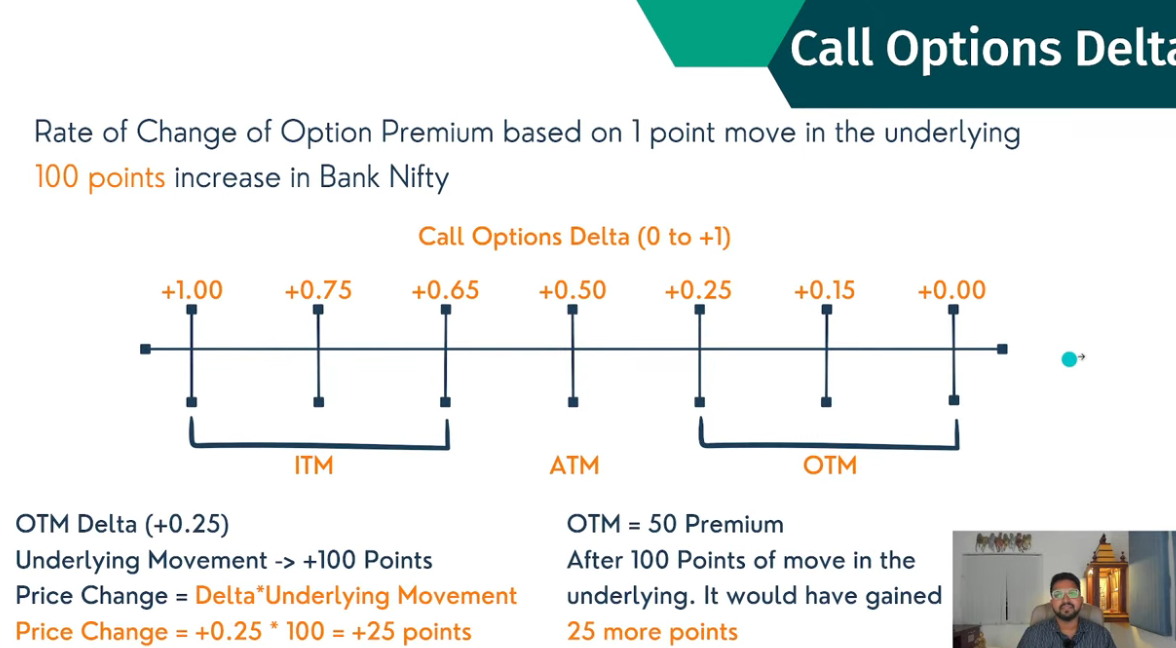
 

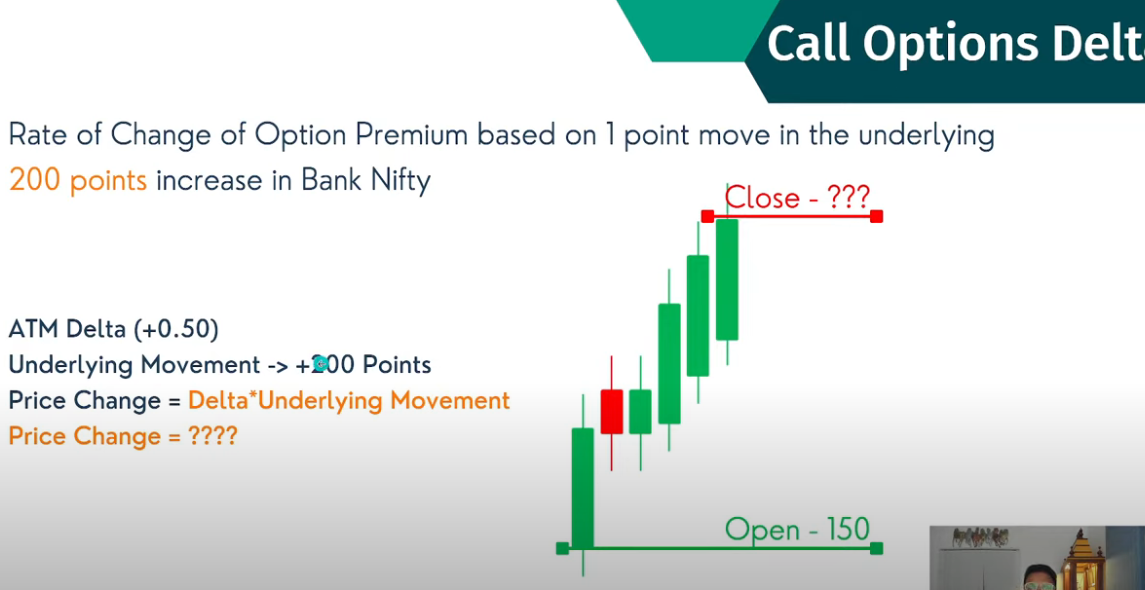
 

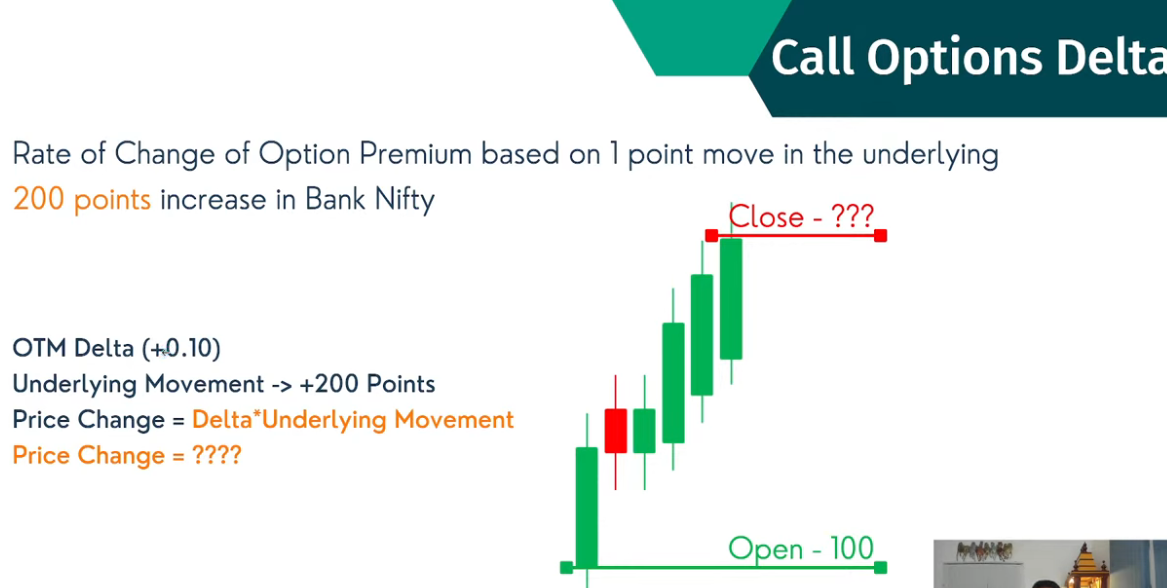
 

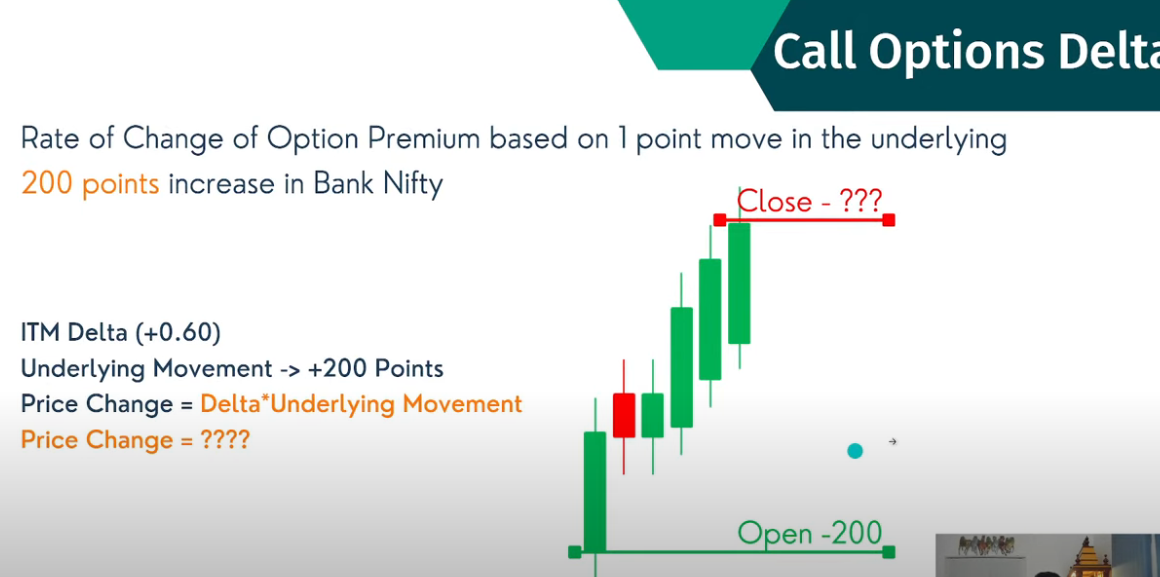
 

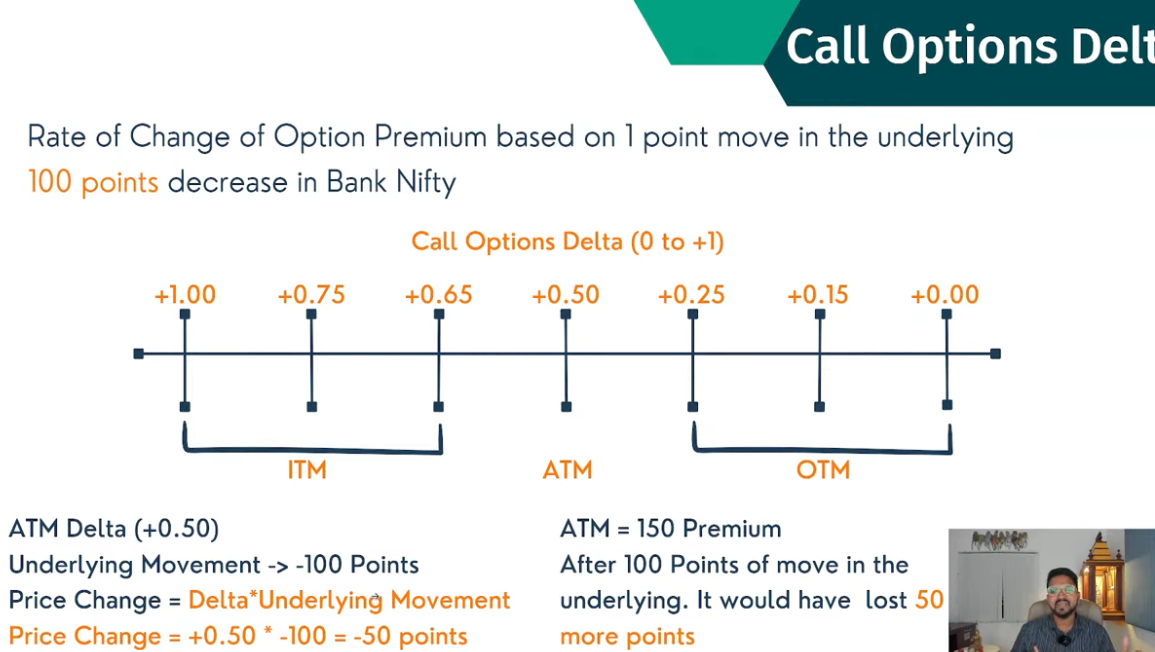


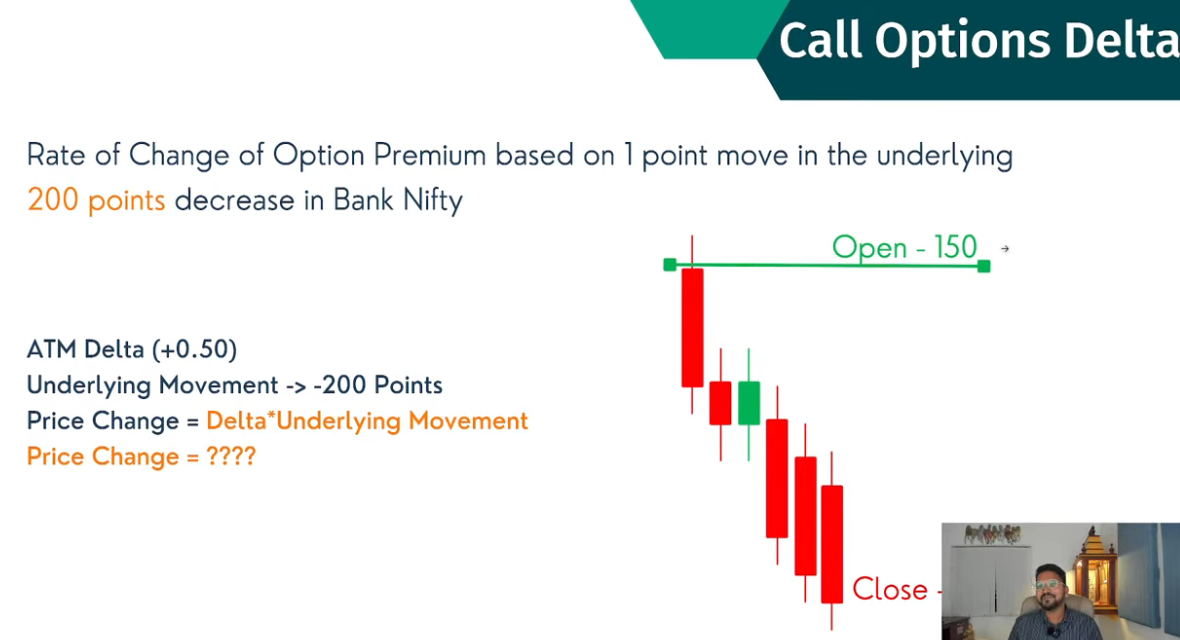


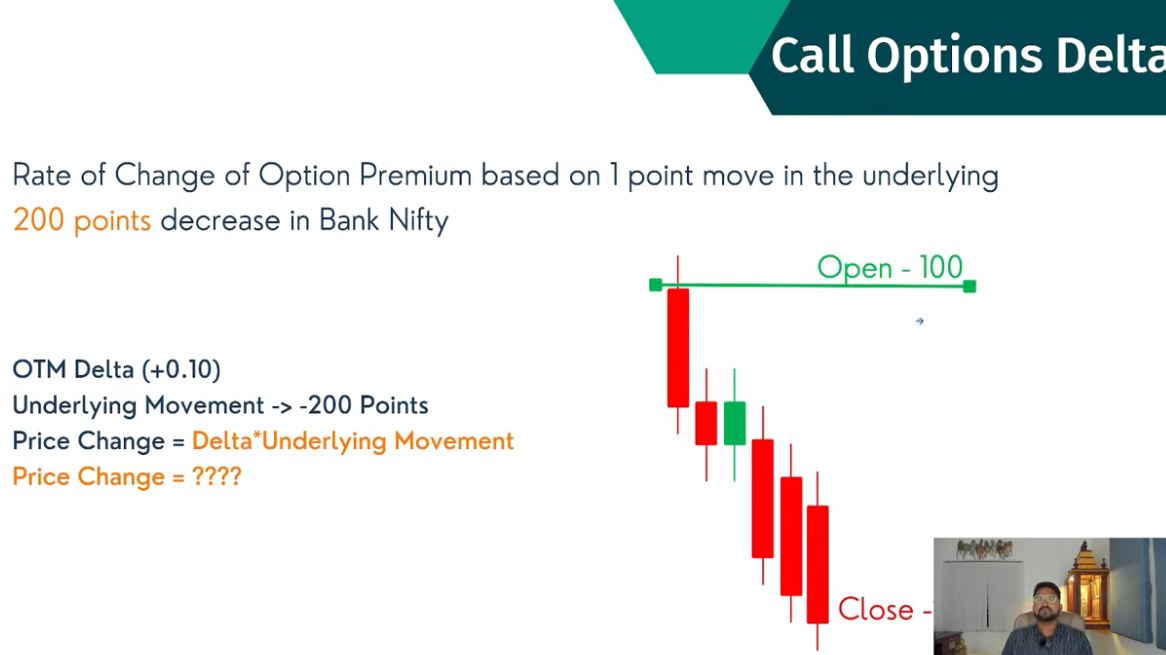
 0.50 x 200 pts = 100 pts, 150 + 100 = 250 close

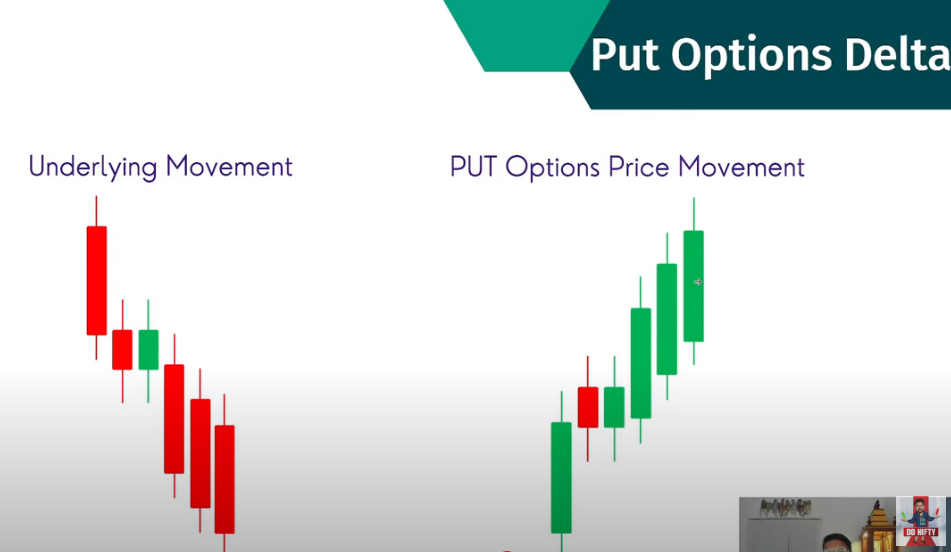
0.10 x 200 pts = 20 pts, 100 + 20 = 120 close

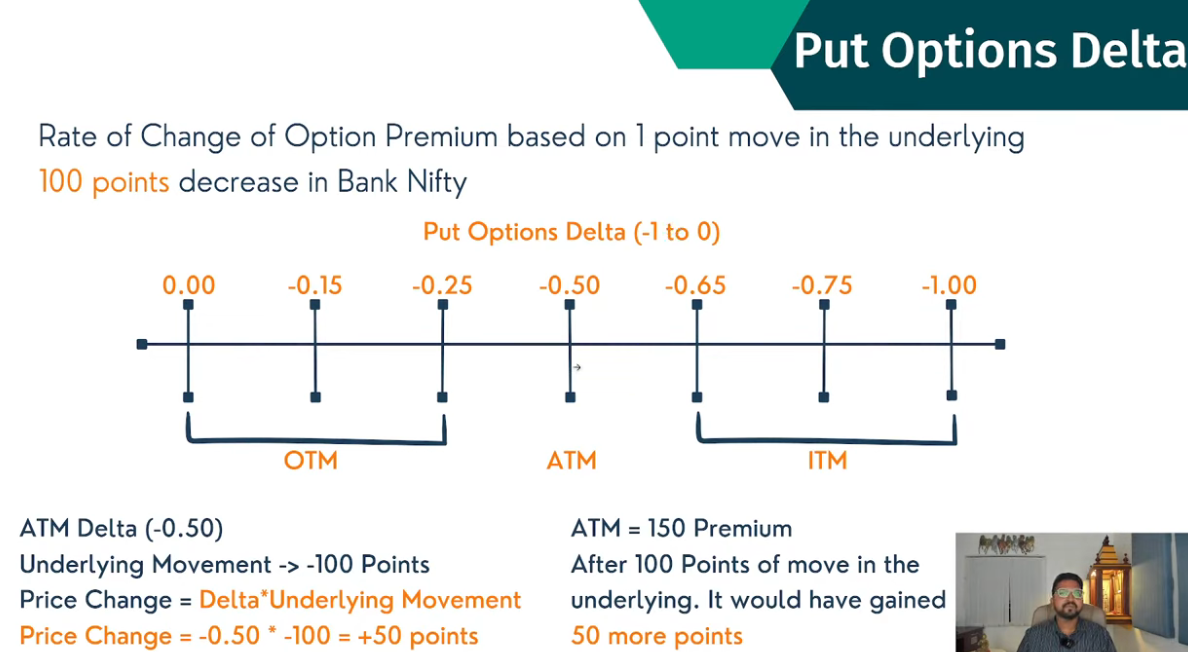
 0.60 x 200 pts = 120 pts, 150 + 120 = 270 close

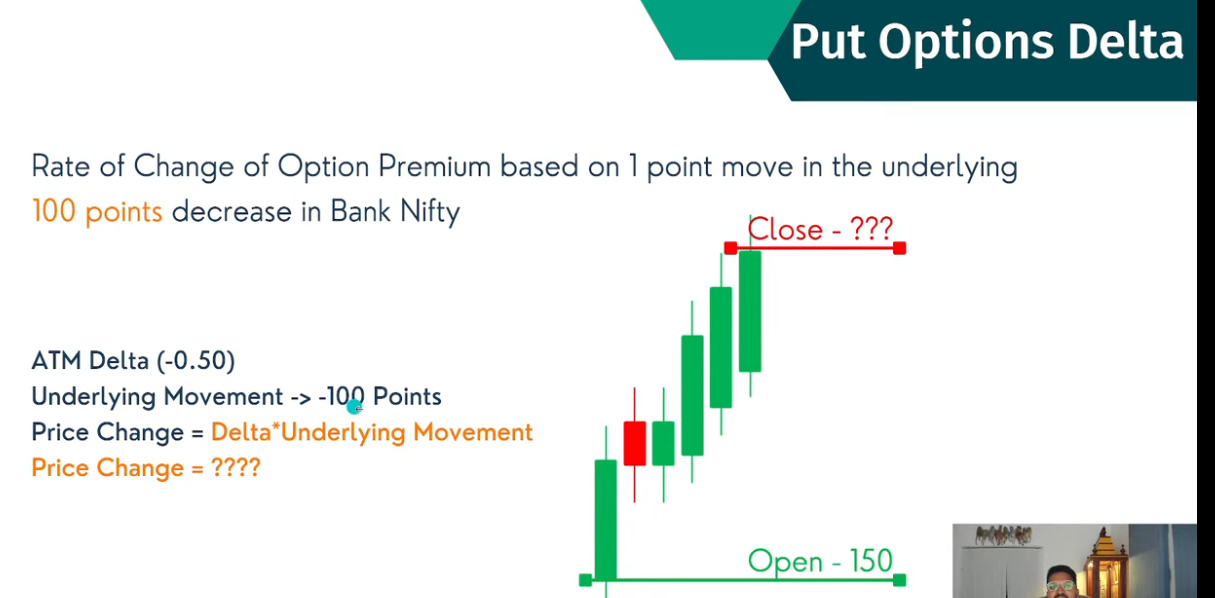


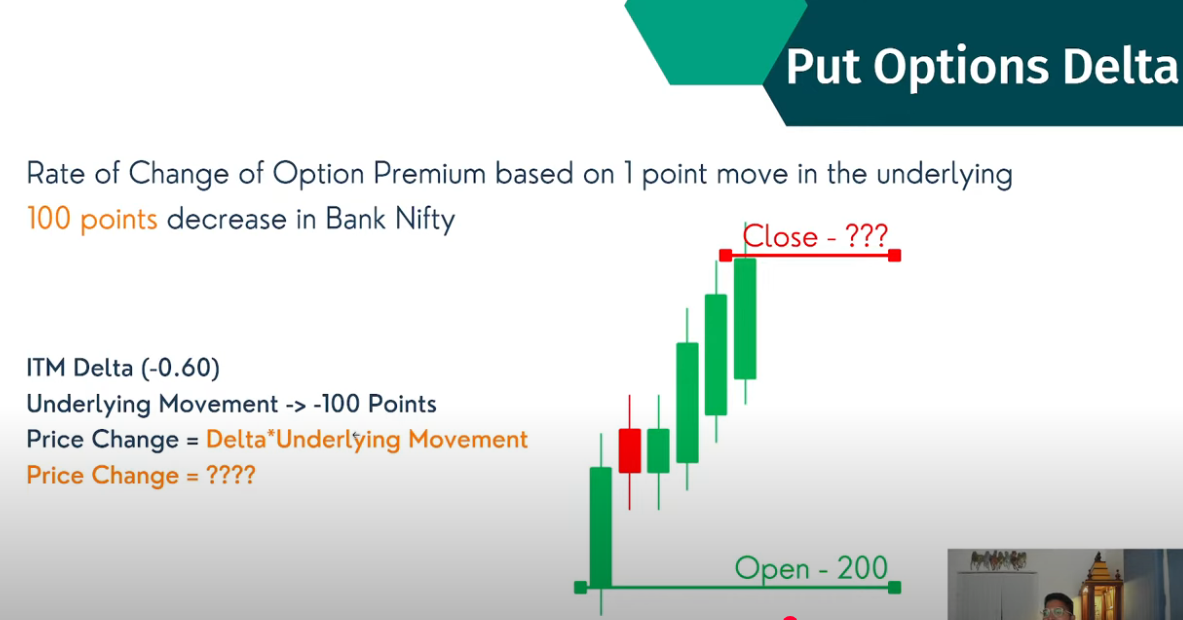
0.50 x -200 pts = -100 pts, 150 - 100 = 50 close

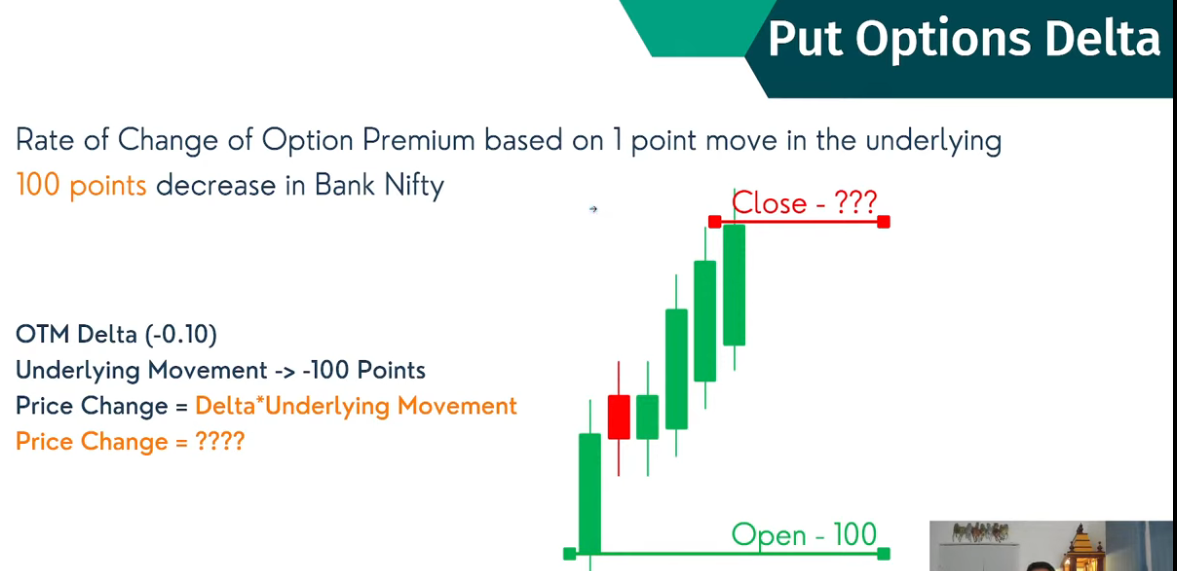
0.10 x 200 pts = -20 pts, 100 - 20 = 80 close

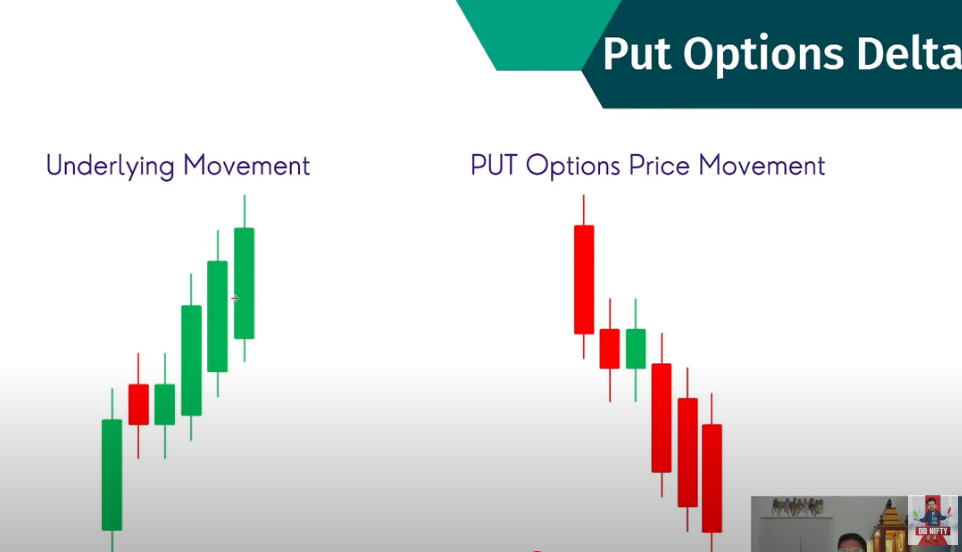


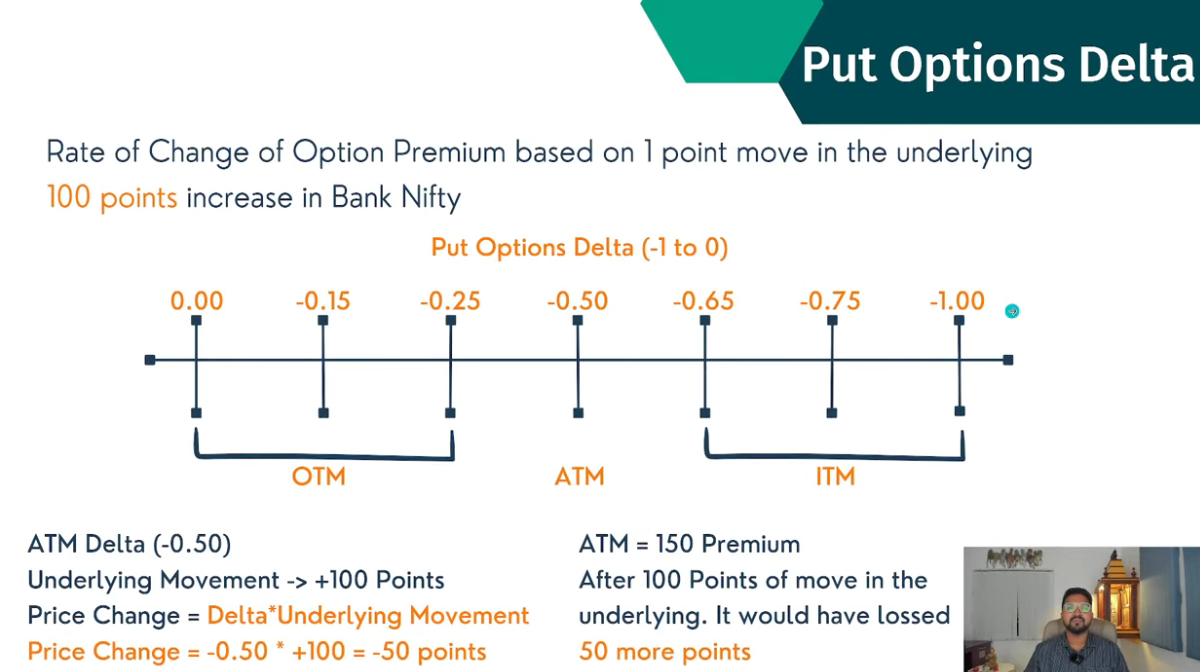


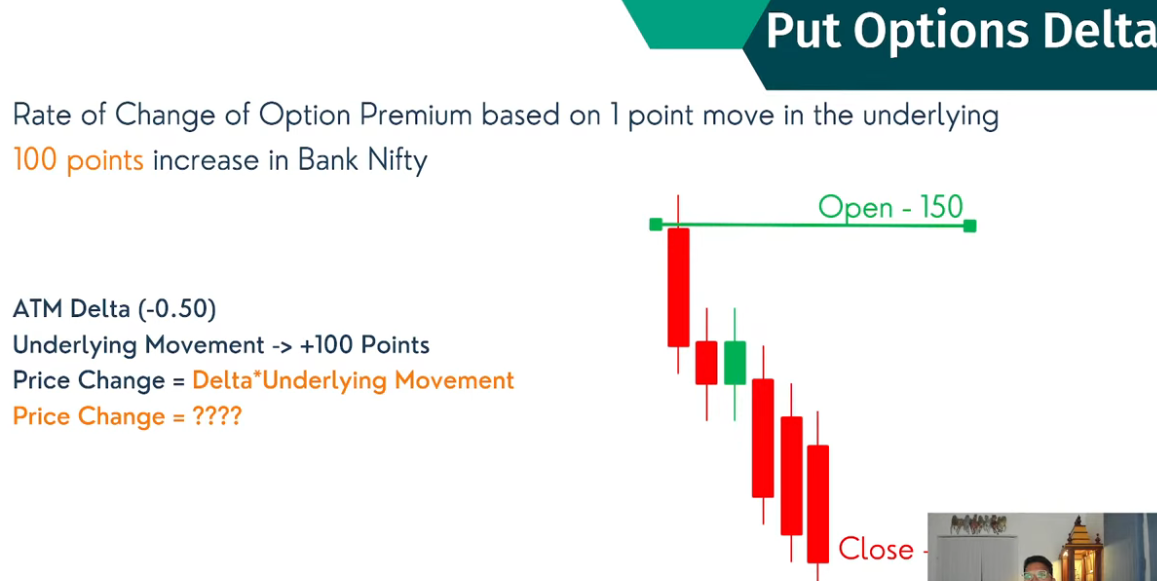
 -0.50 x -100 pts = 50 pts, 150 + 50 = 200 close

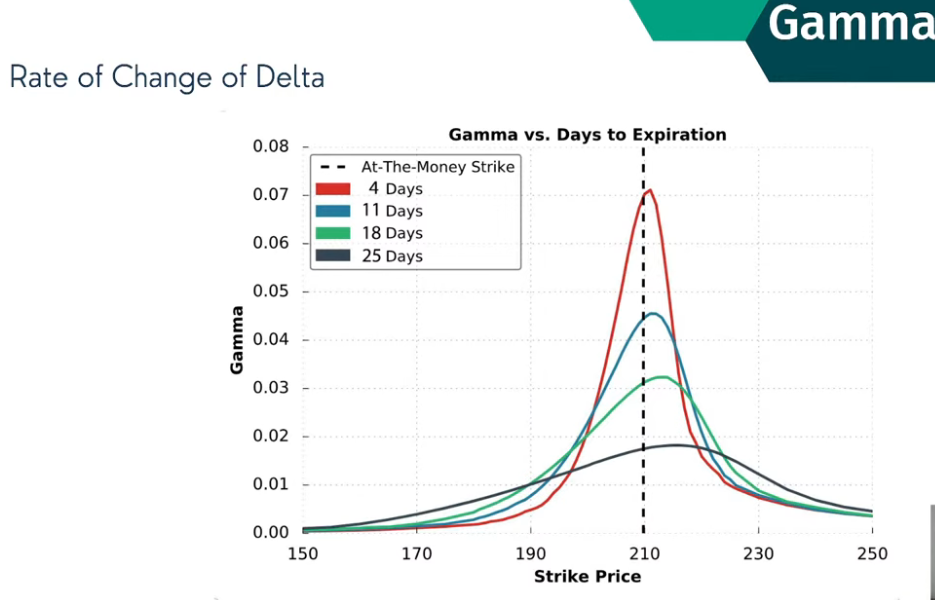
 -0.60 x -100 pts = 60 pts, 200 + 60 = 260 close

 -0.10 x -100 pts = 10 pts, 100 + 10 = 110 close

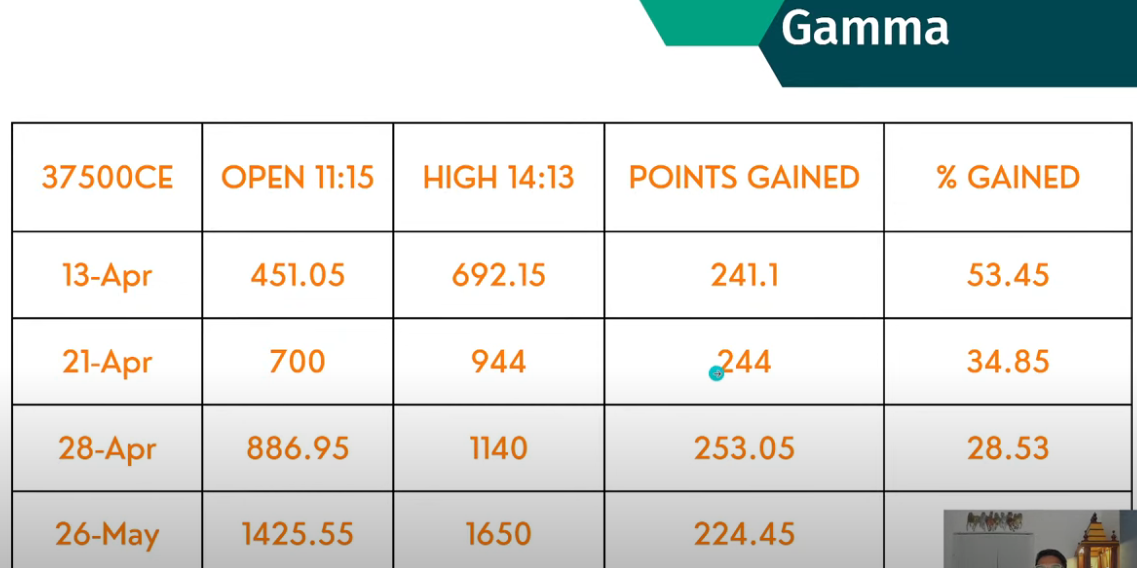




-0.50 x 100 pts = -50 pts, 150 - 50 = 100 close



At expiry, premium moves fast. 13th April, option premium moves fast near the expiry and if the expiry is lesson of days



Extrinsic values reduces near the expiry due to theta impact



Theta increases near the expiry

