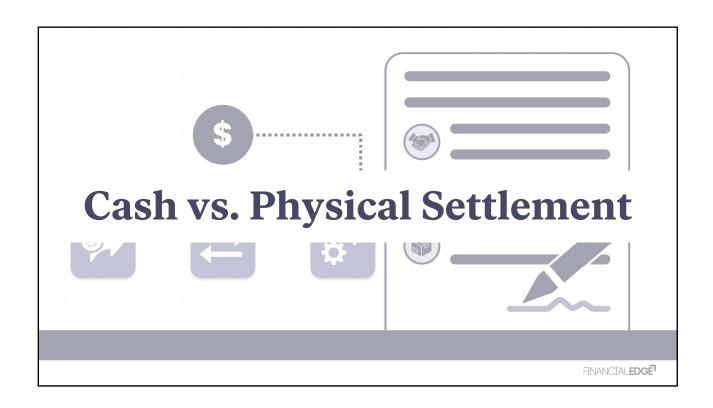
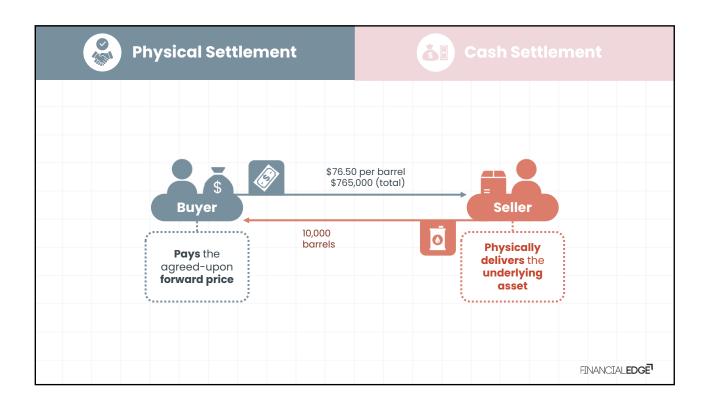


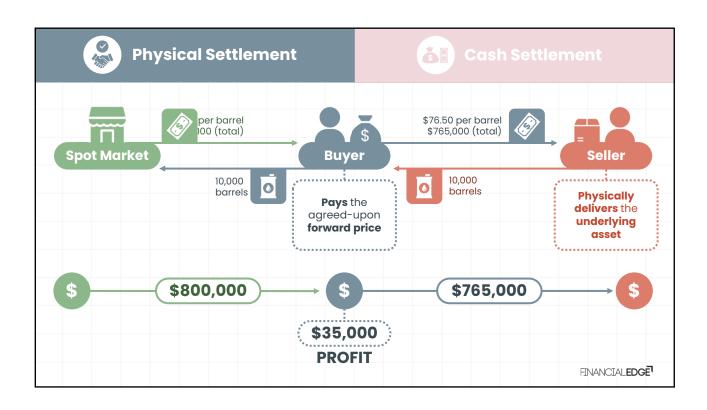


	First scenario	Second scenario	
0	Market price of oil rises to \$80 per barrel	0	Price of oil dropping to \$73 per barrel
\$	Locked in to buy at \$76.50, \$3.50 below the market rate	\$	Contracted to buy at \$76.50, \$3.50 above the market
<u> </u>	Gain of \$3.50 per barrel or \$35,000 total (10,000 barrels)	<u> </u>	Loss of \$3.50 per barrel or \$35,000 total (10,000 barrels)
	The trader benefits from the rising oil prices	×	Loses from the price declining
			FINANCIAL EDGE^T

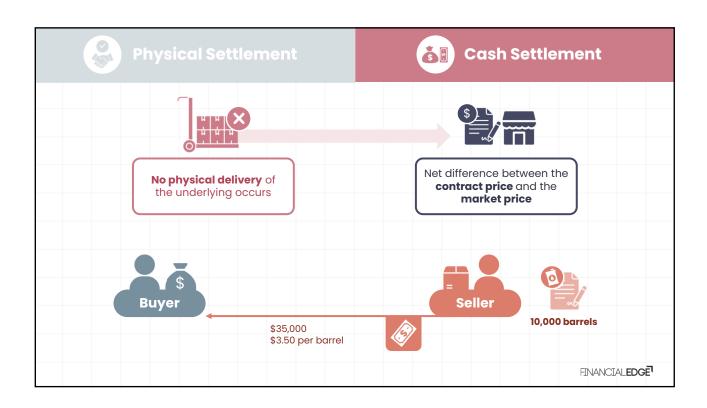


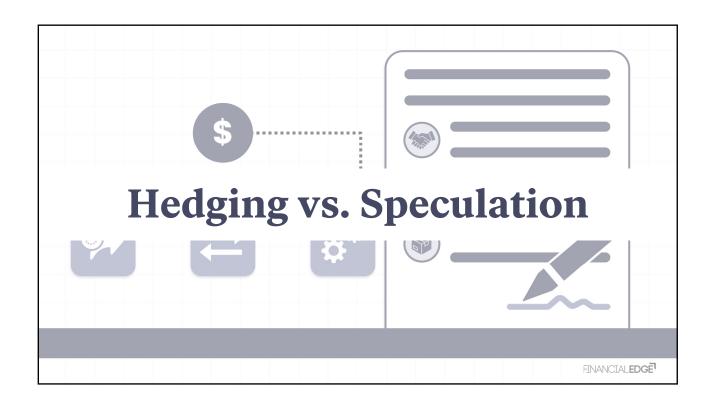




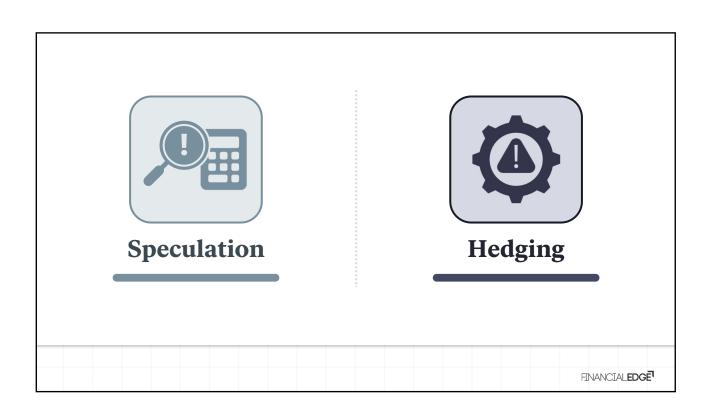


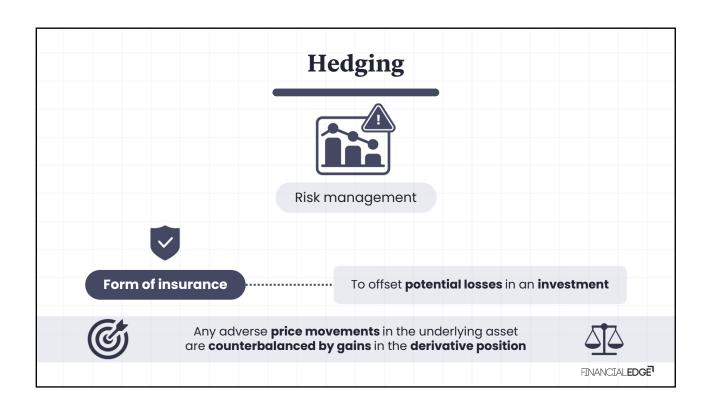




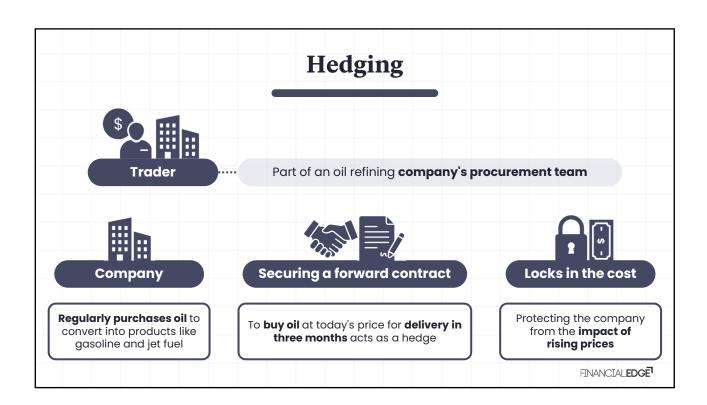


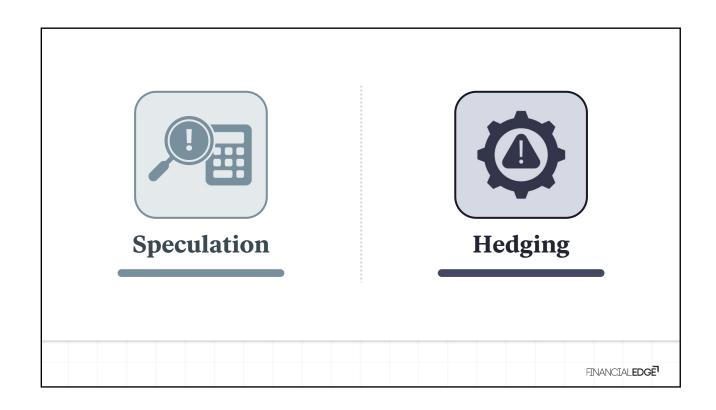




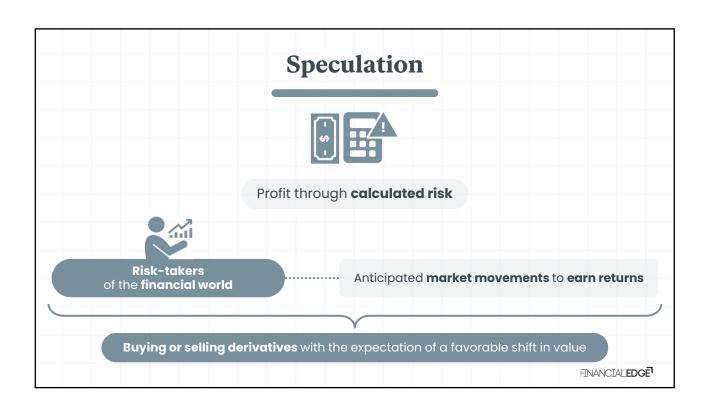


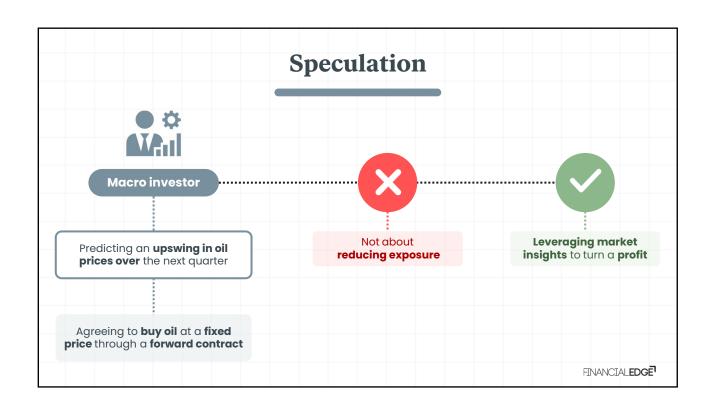




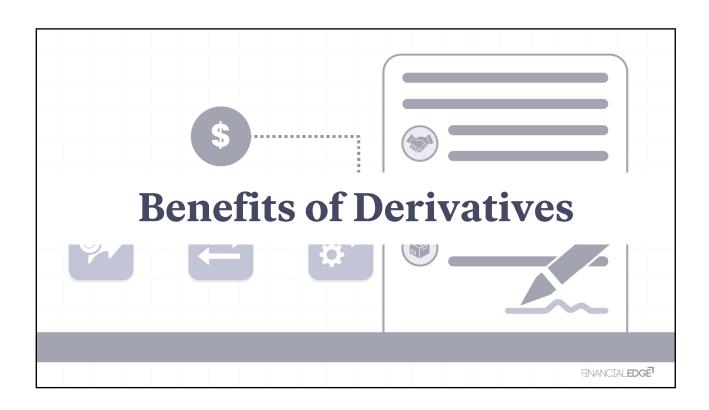


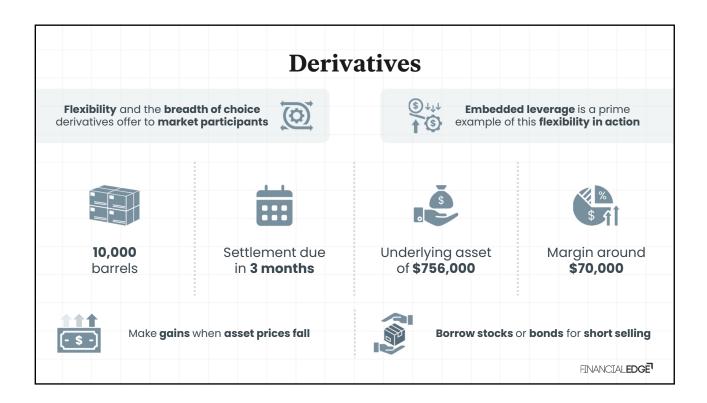




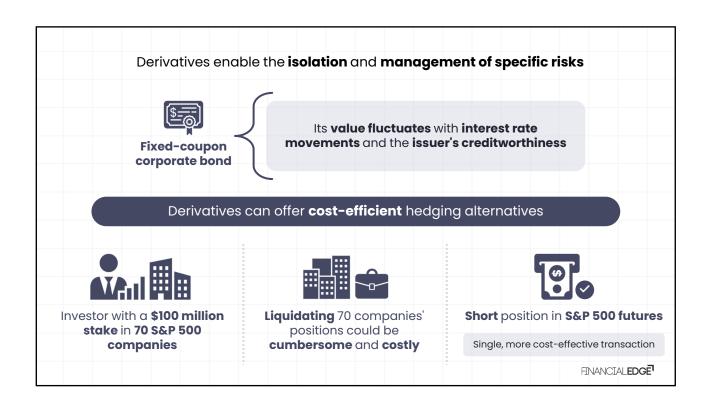


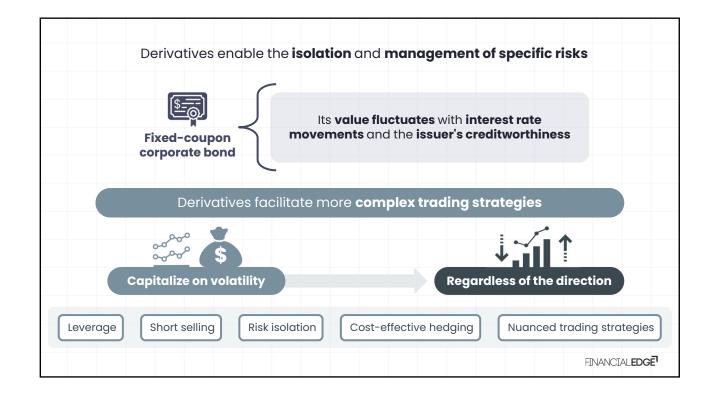




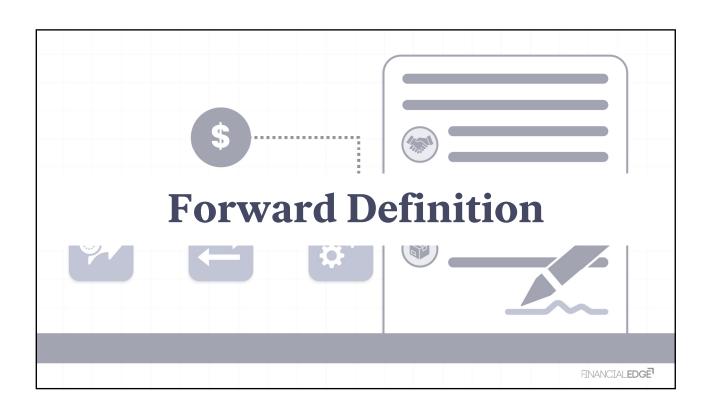


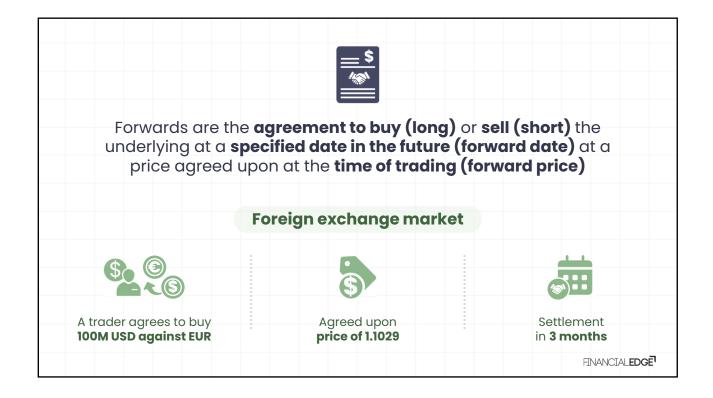




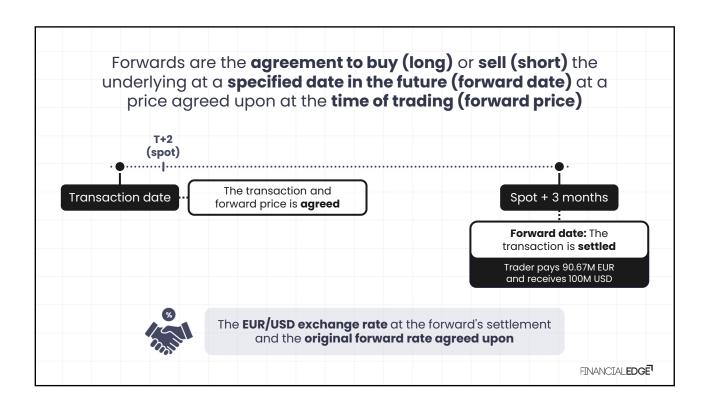


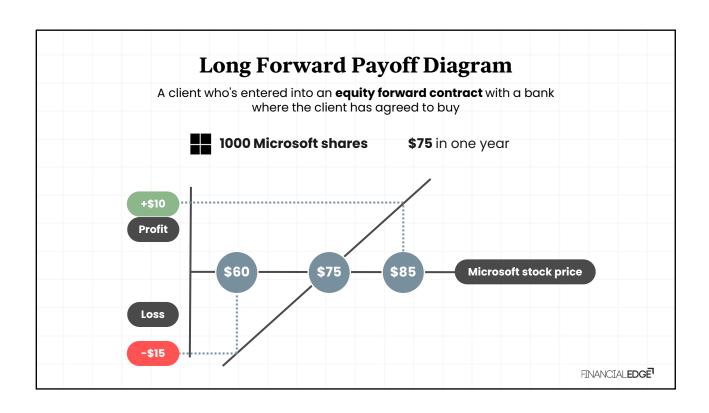




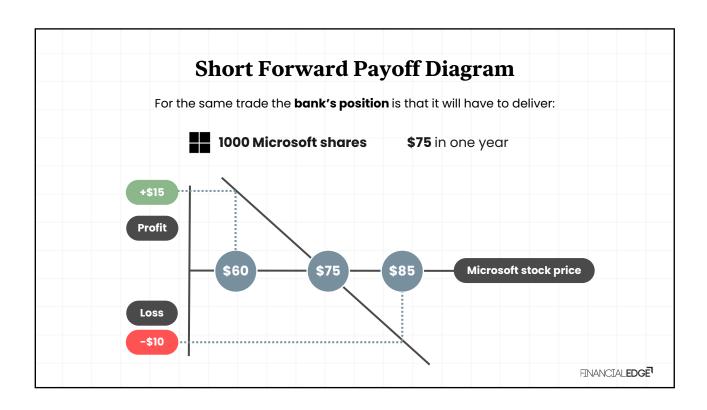


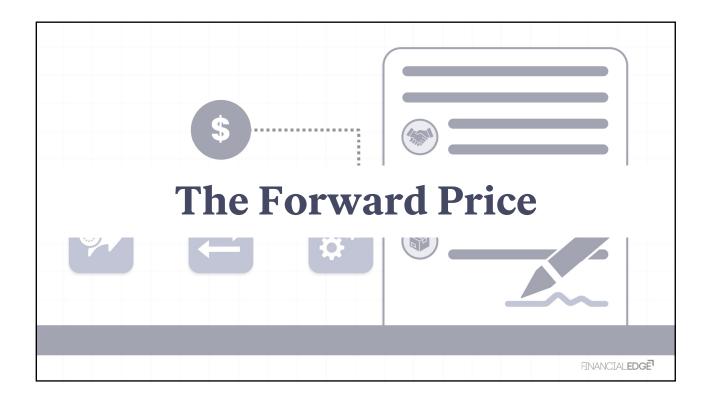






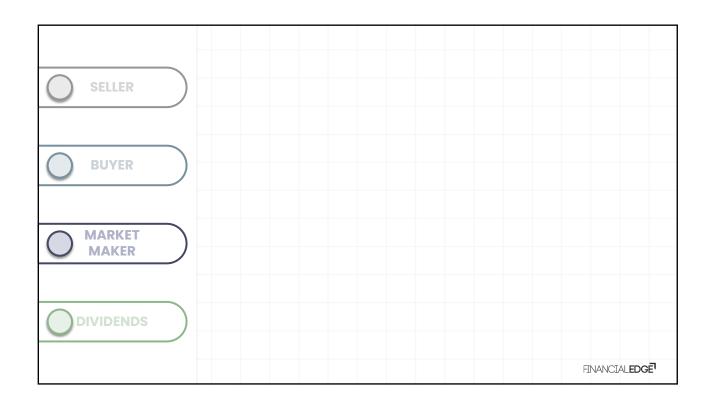




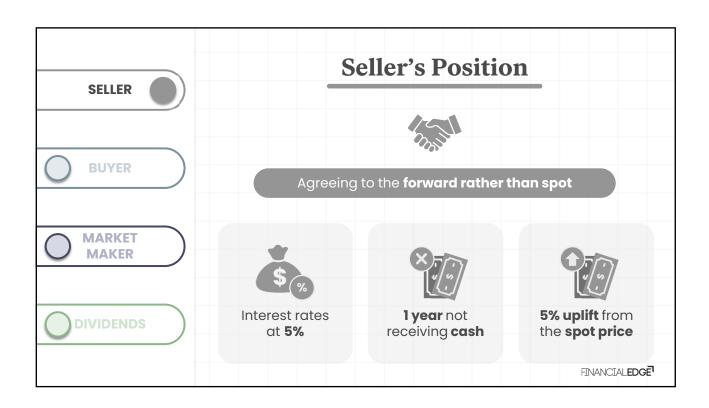


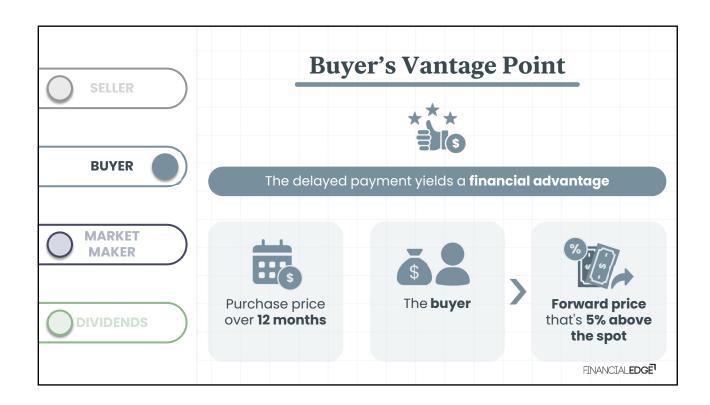


Market maker tasked with setting a 12-month forward price for	Market maker tasked with setting a 12-month forward price for an asset			
What would be the fair forward price?				
Spot price of the asset:	100			
Analyst 12 months price target:	107			
Your own expectation for the price of the asset in 12 months:	109			
Client expectation for the price of the asset in 12 months:	115			
12 months interest rate :	5%			
The asset pays no dividends				
	FINANCIAL EDGE⁷			

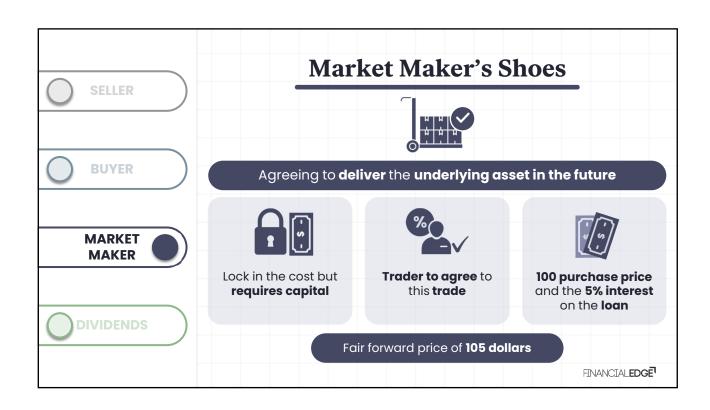


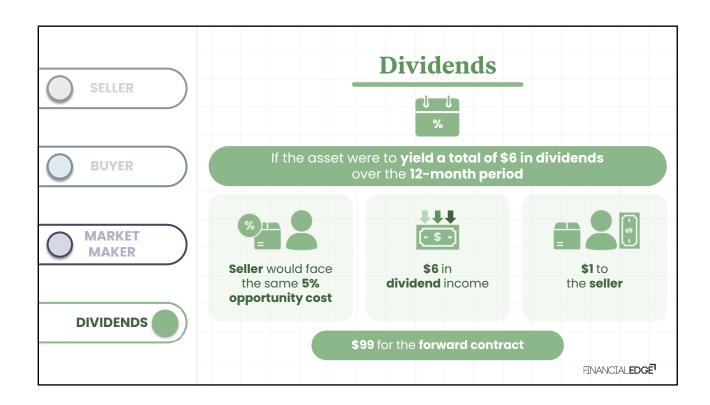






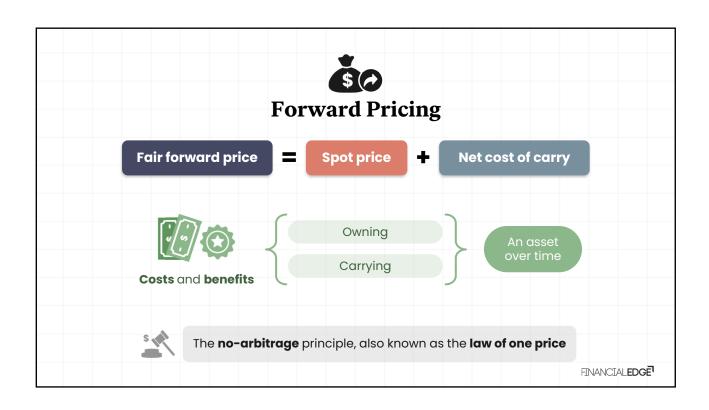




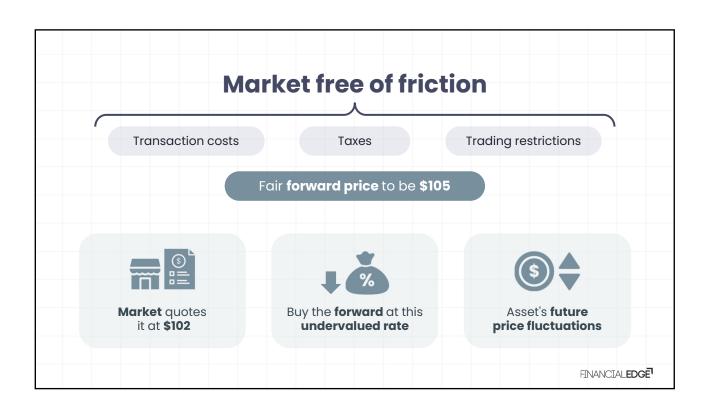


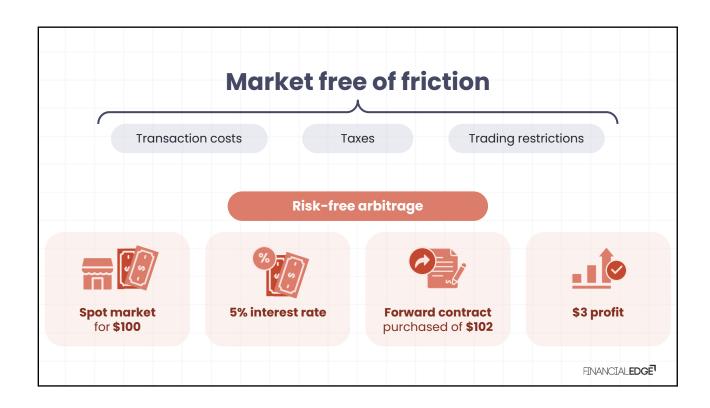




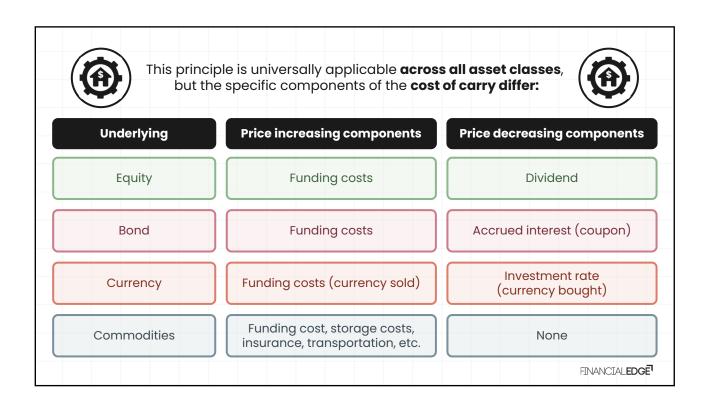


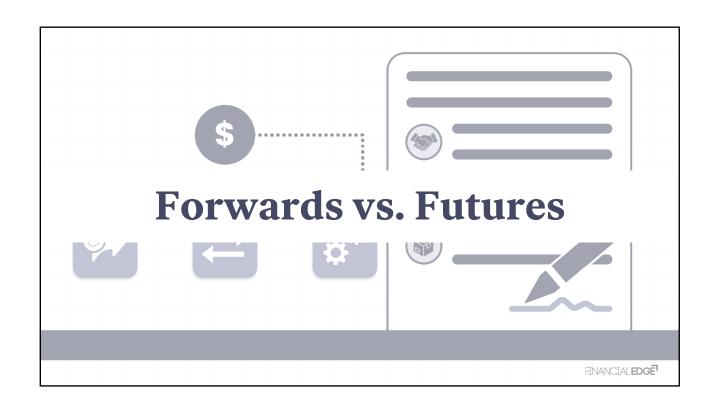




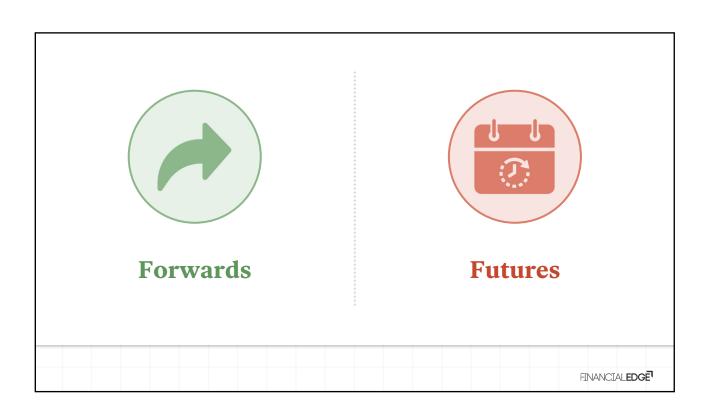


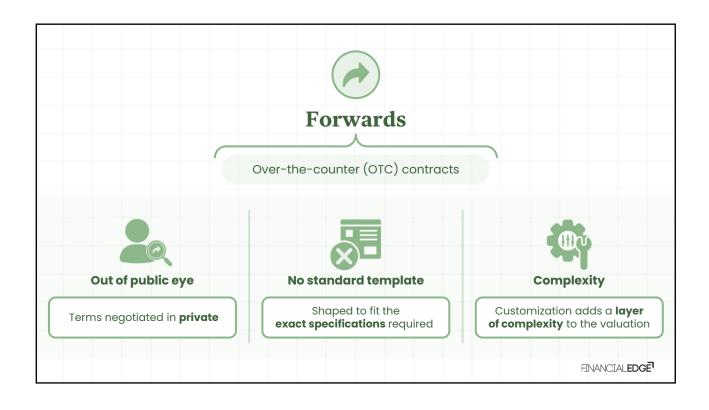




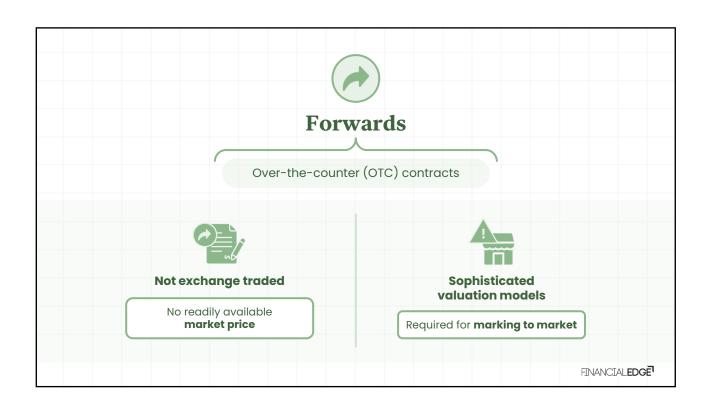


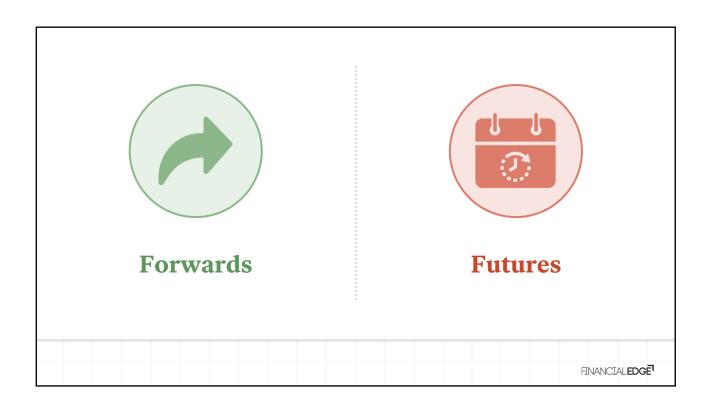




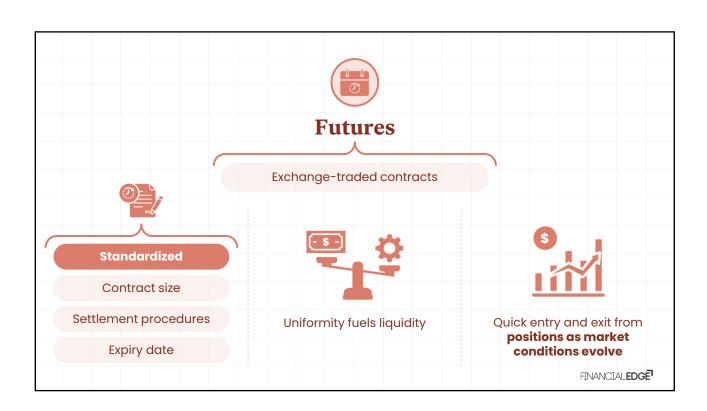


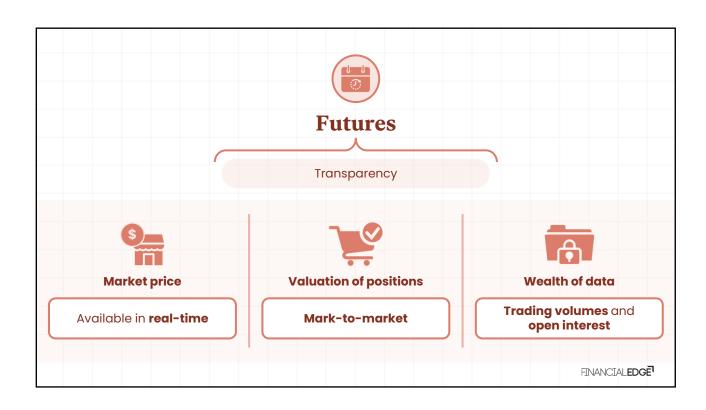




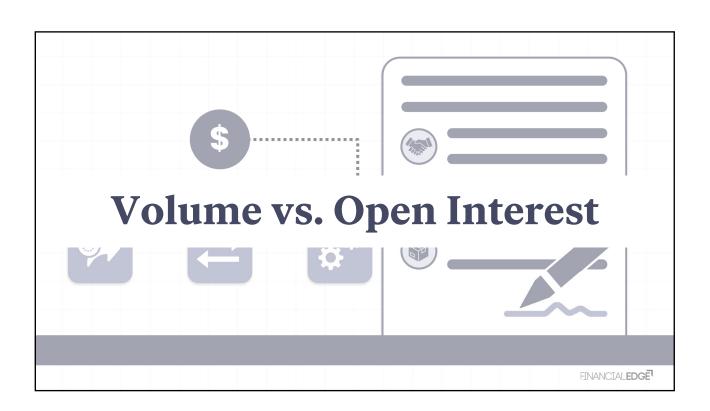


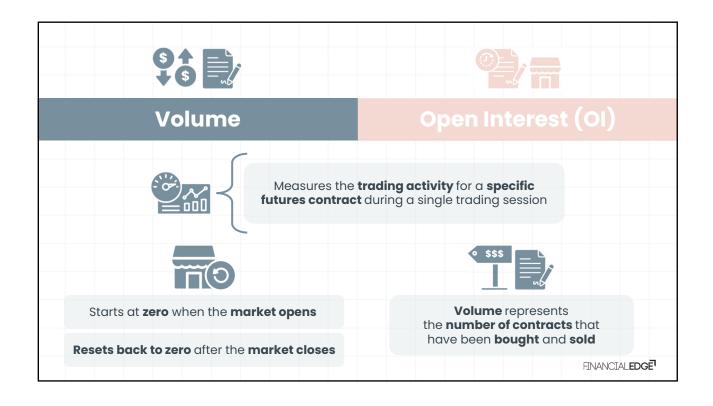




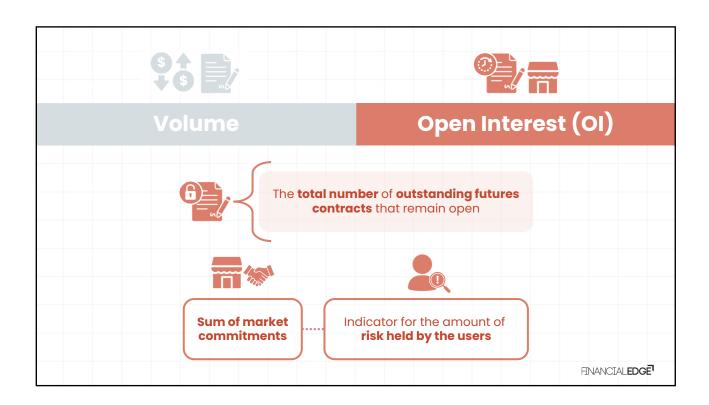


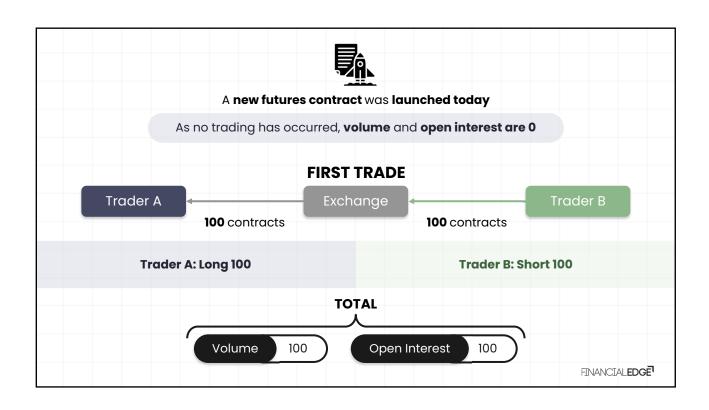




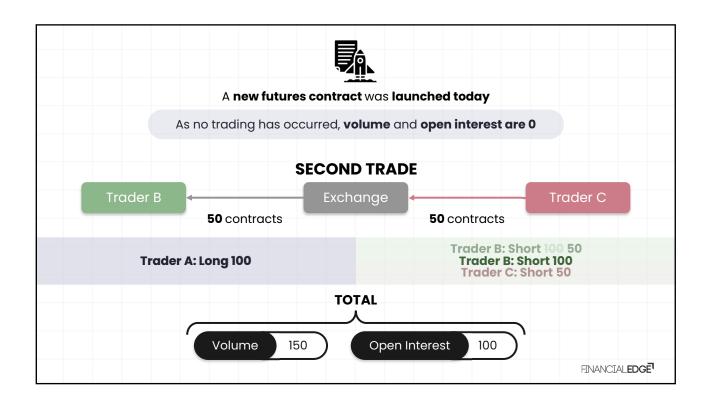


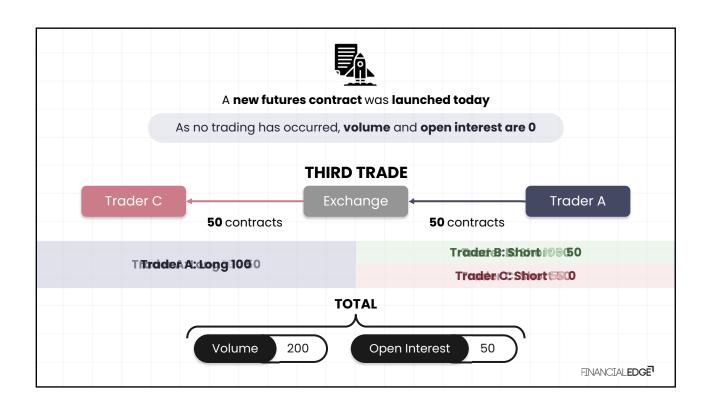






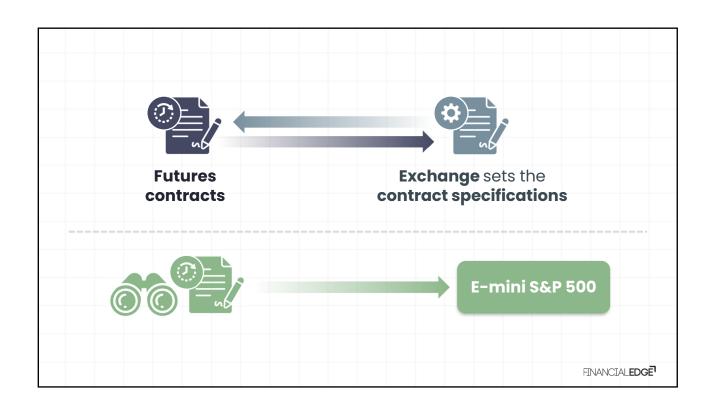






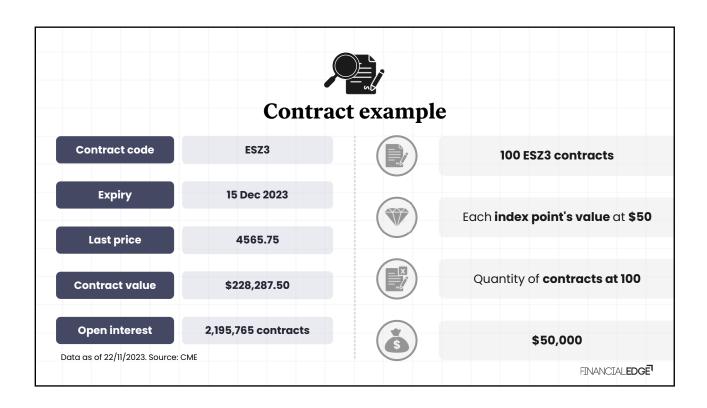




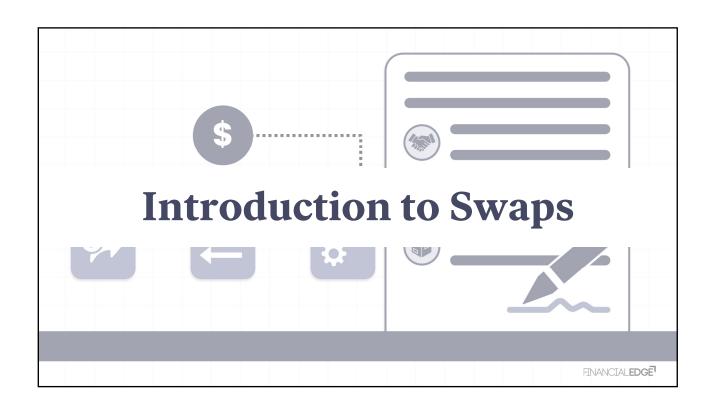


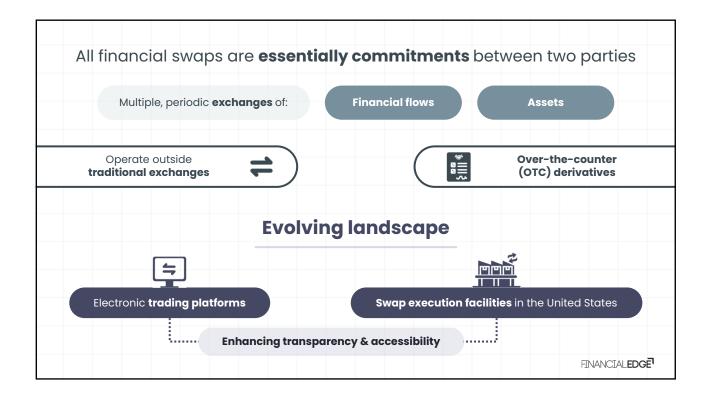






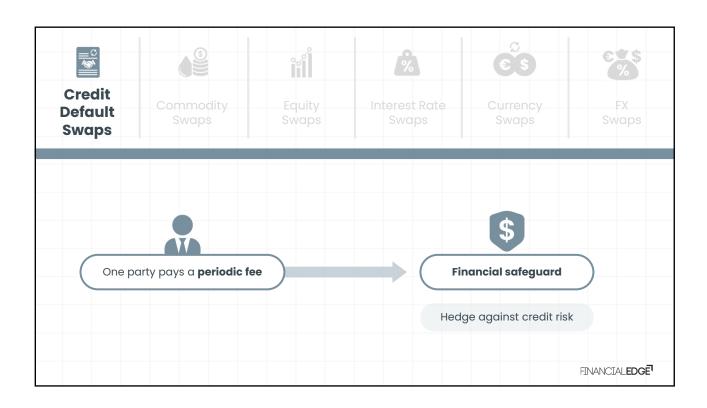






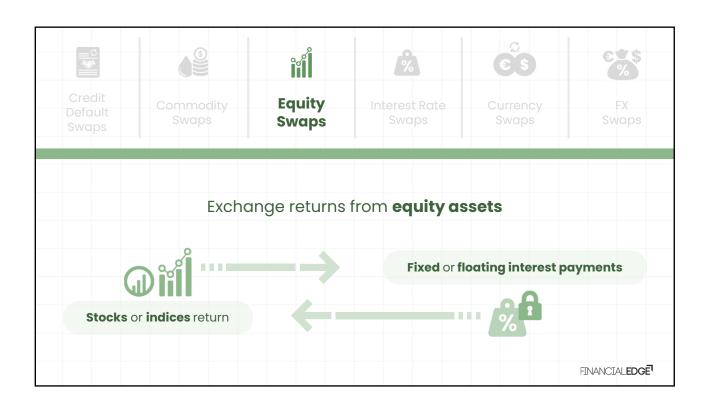




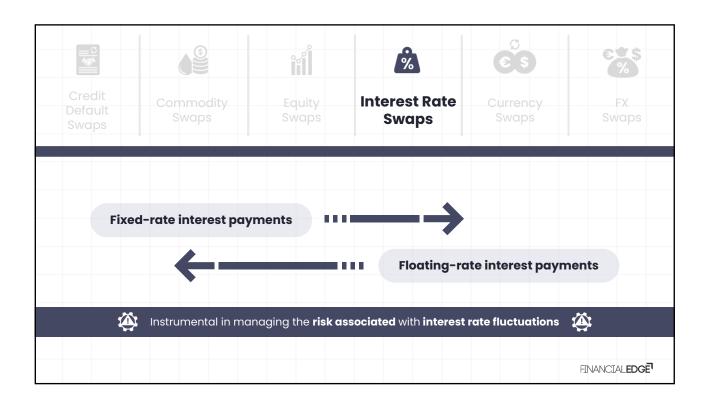


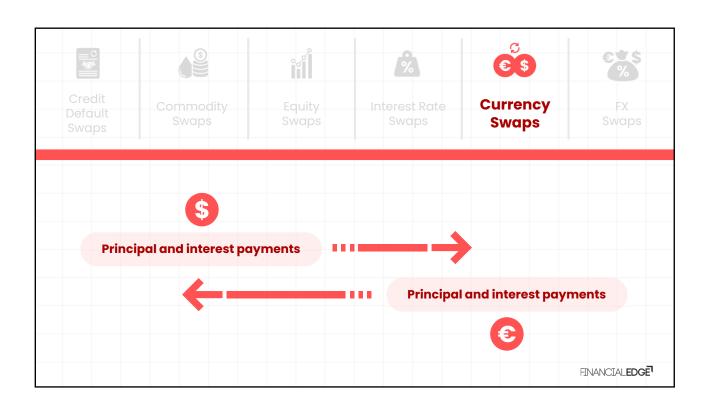




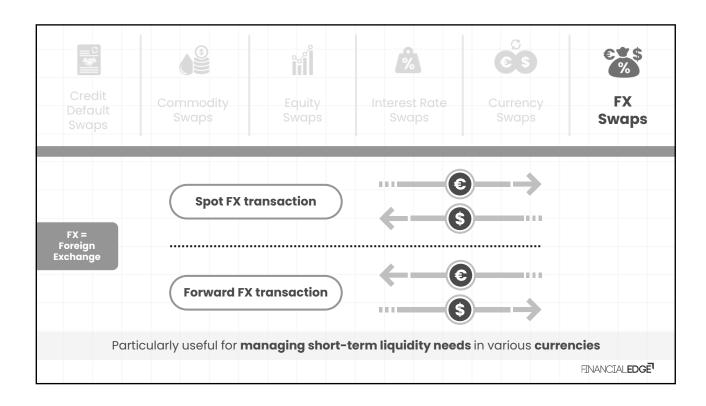






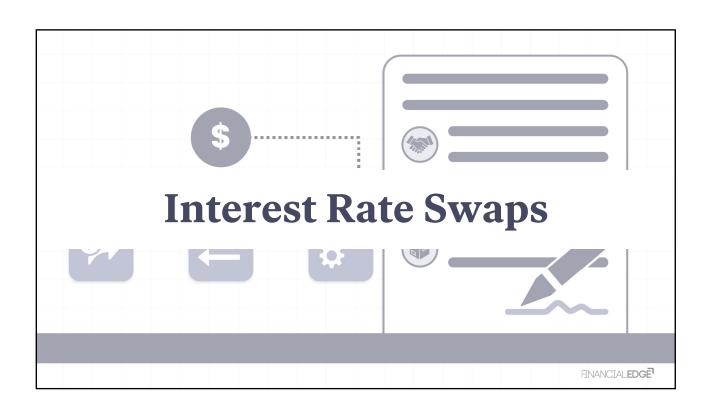


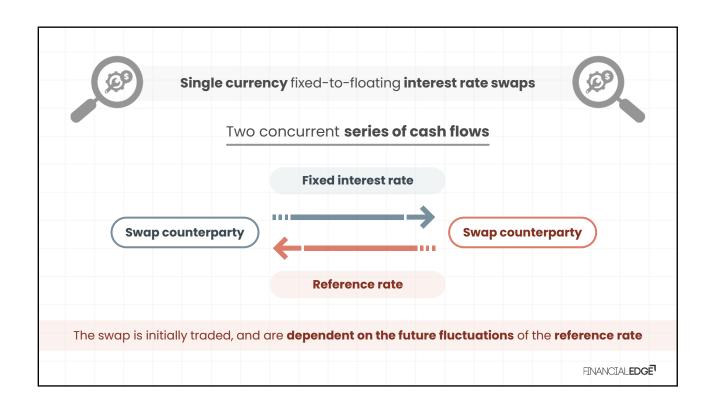




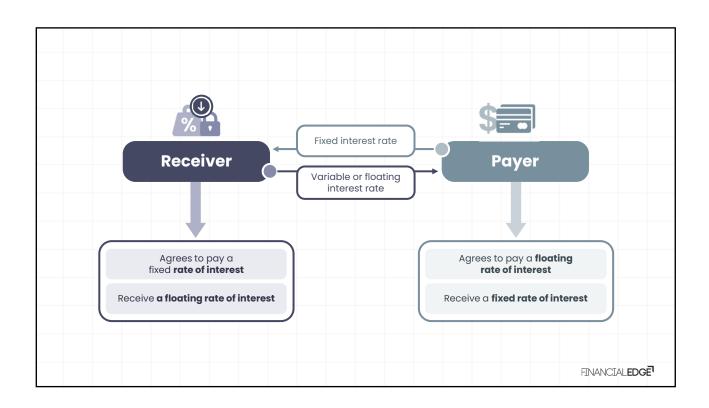


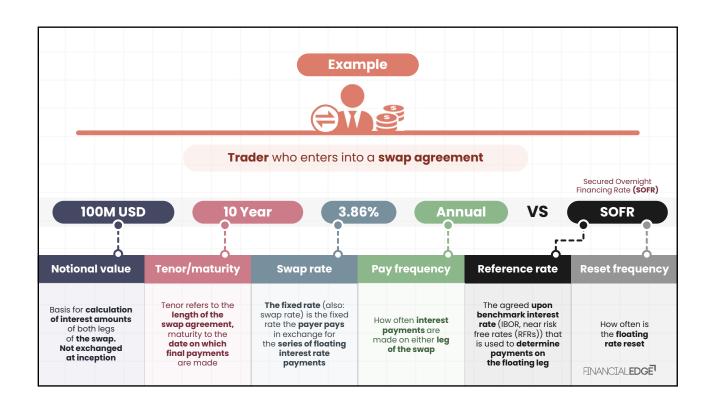




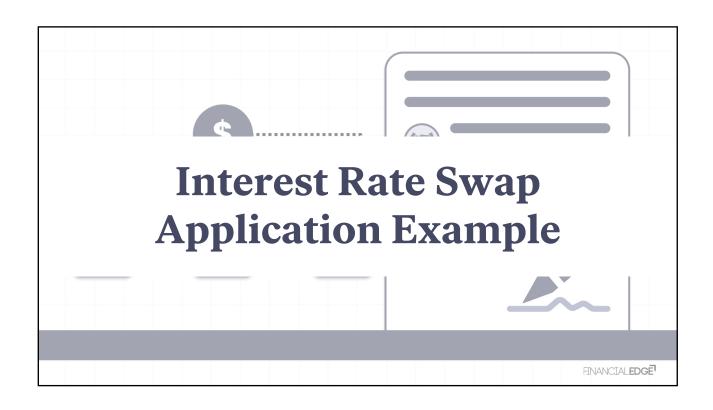


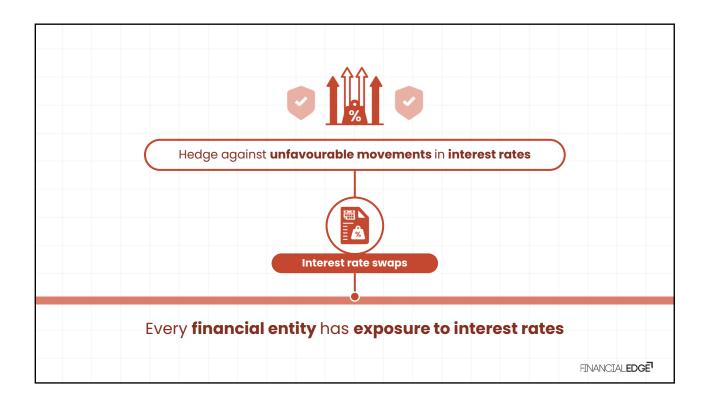




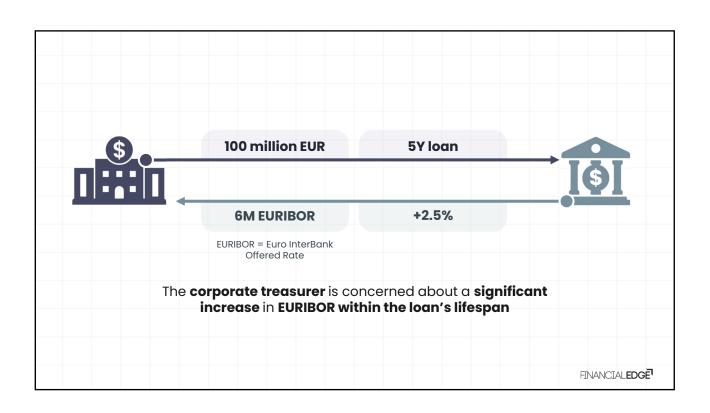


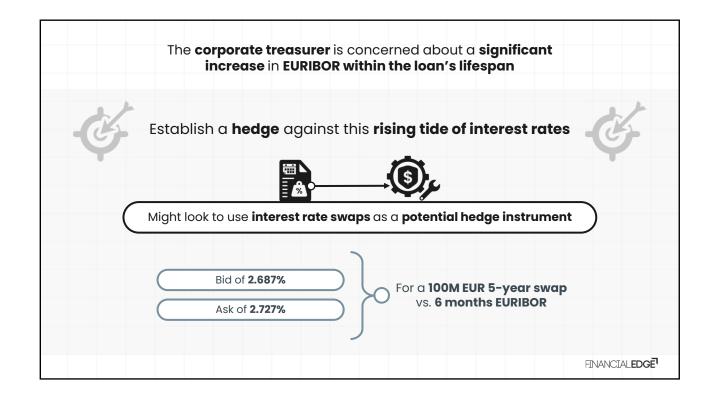




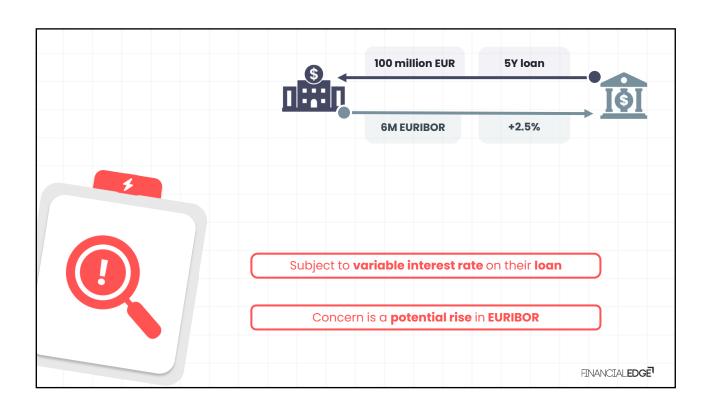


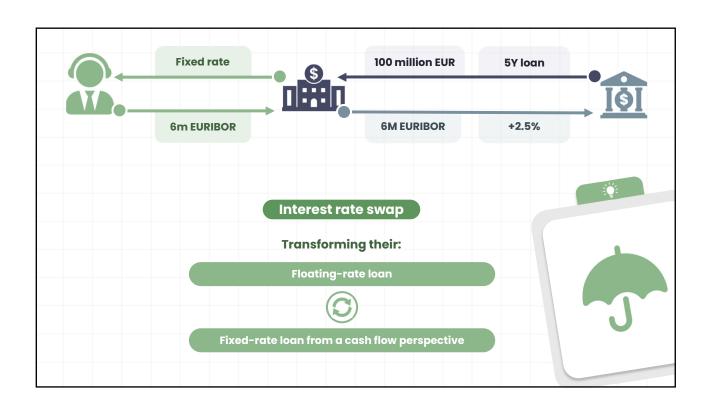




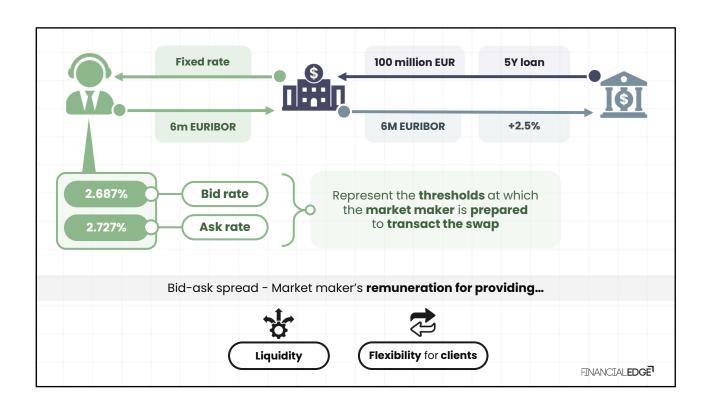


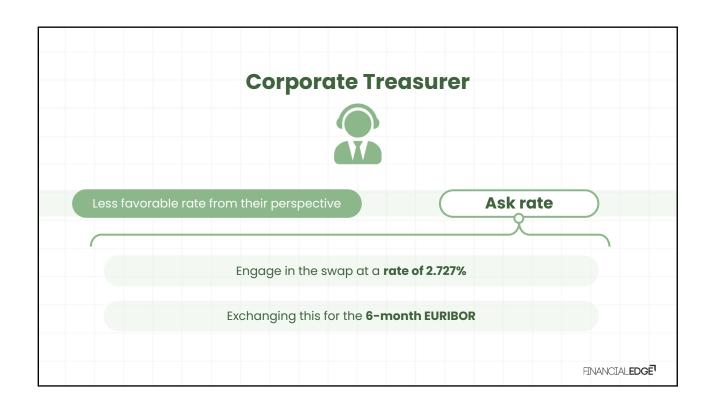




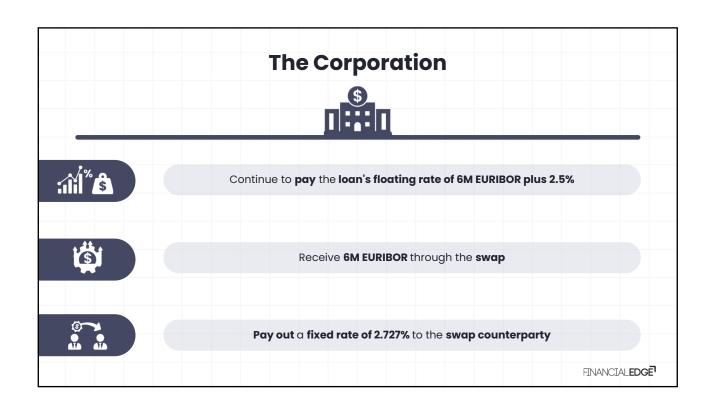


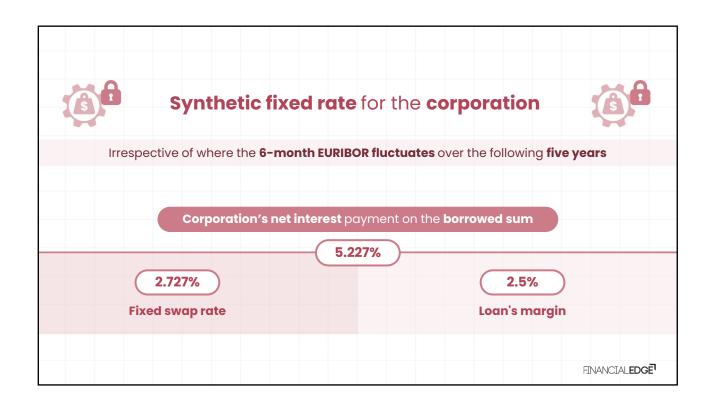




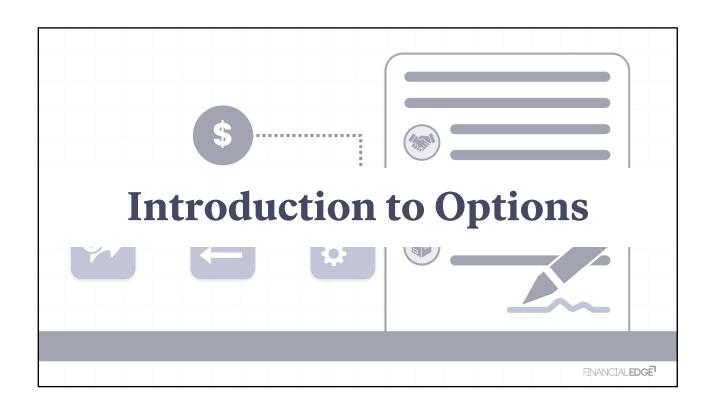


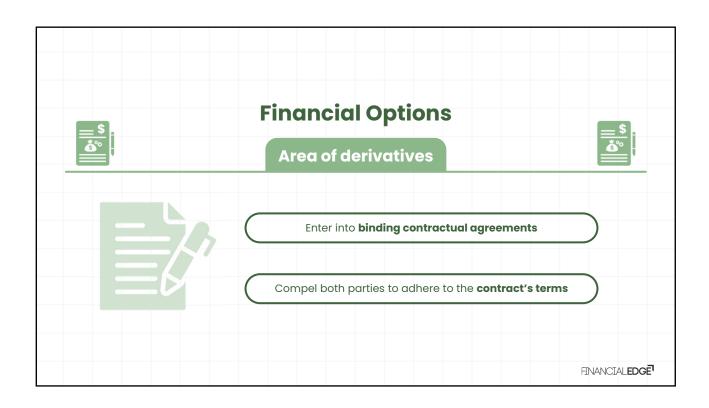




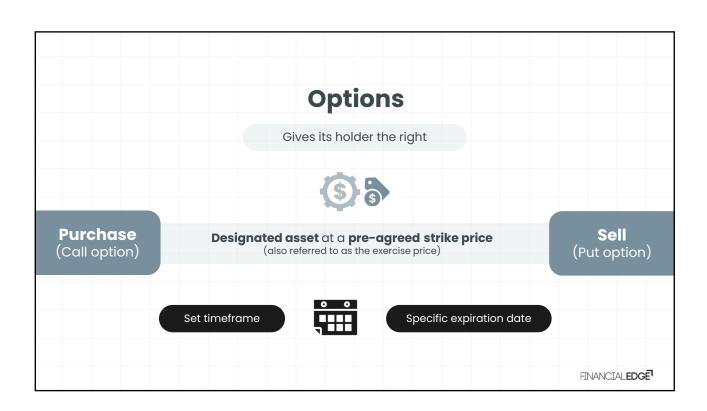






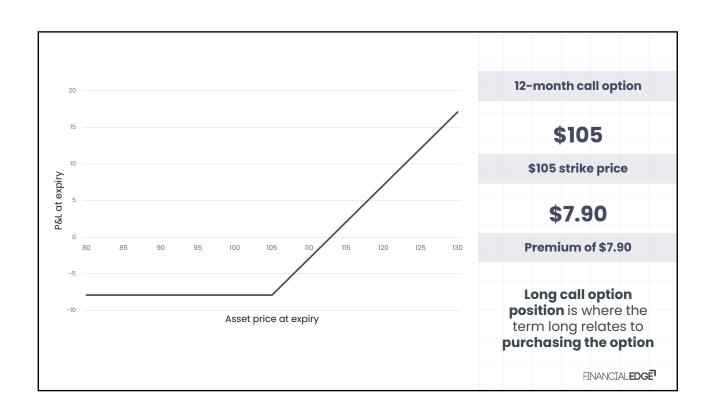






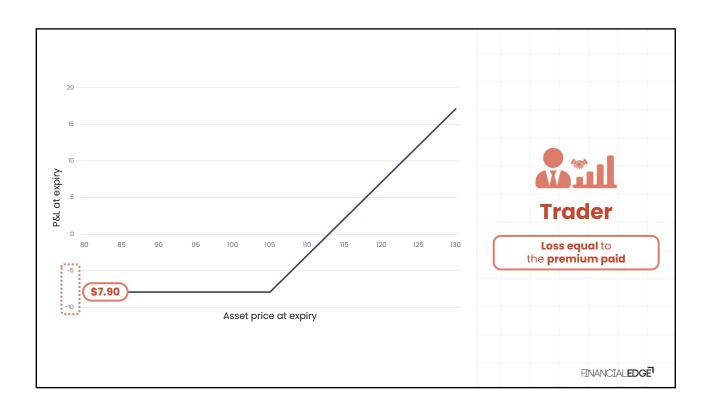


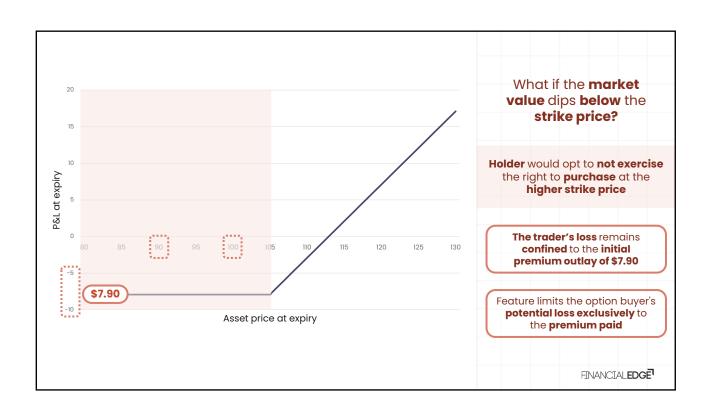




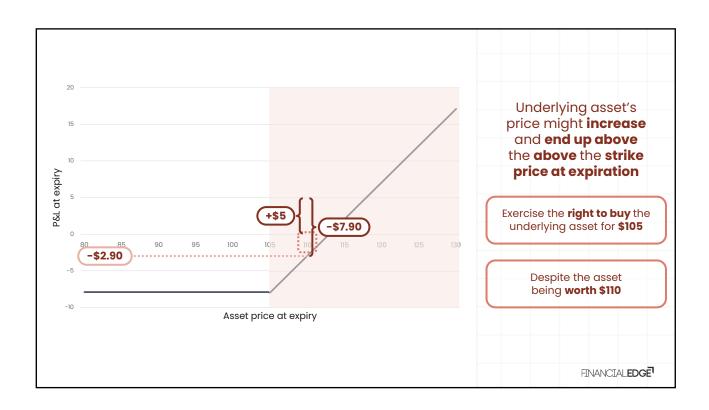


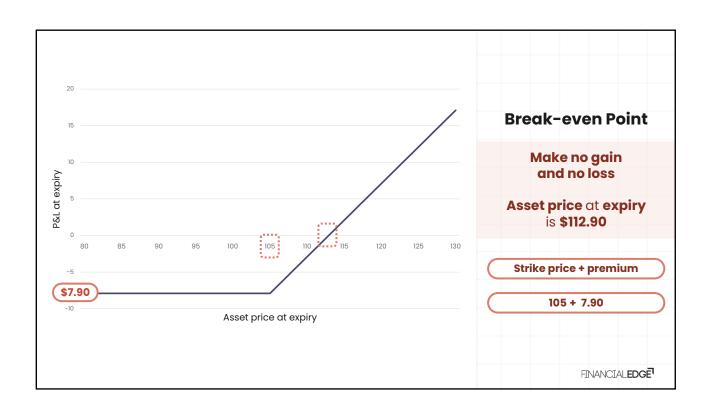




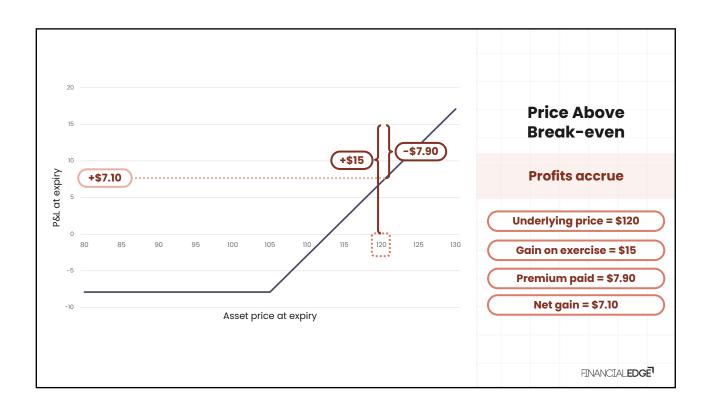


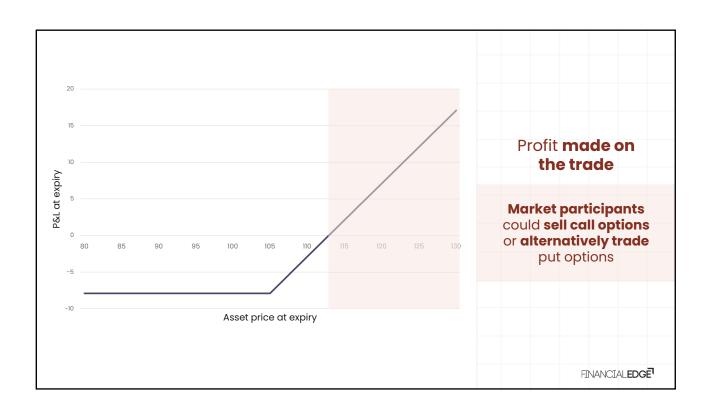




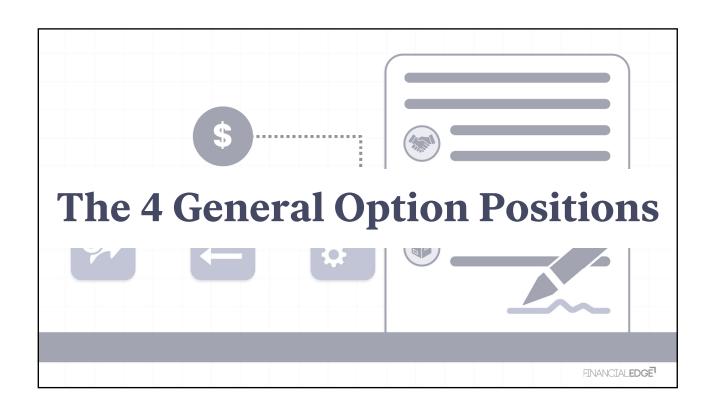


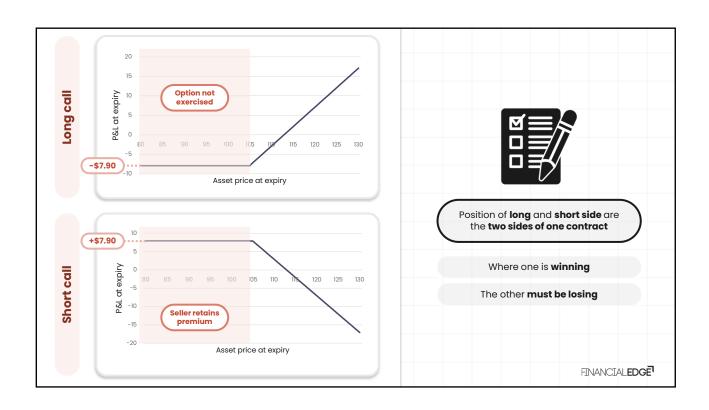






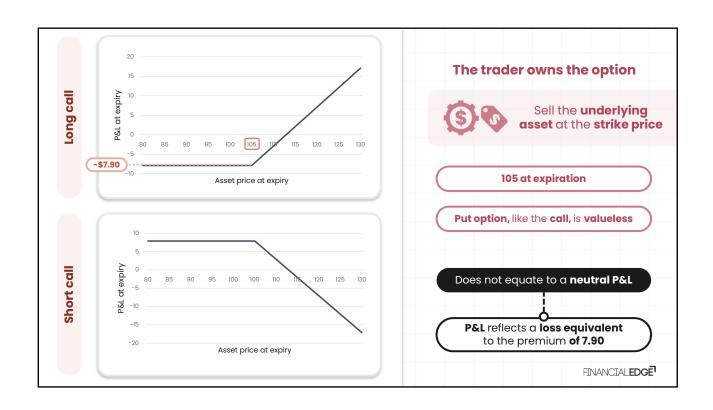




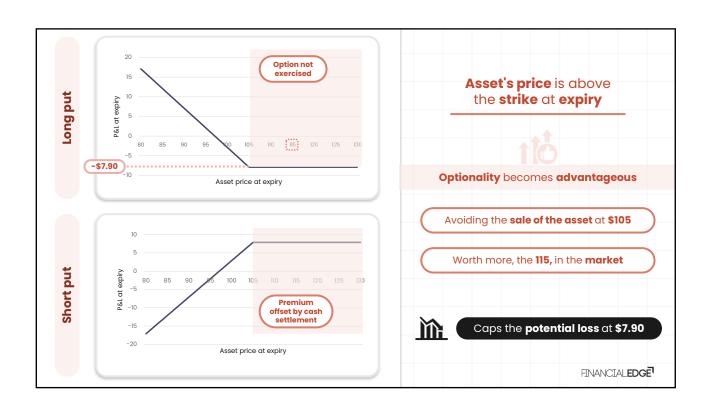






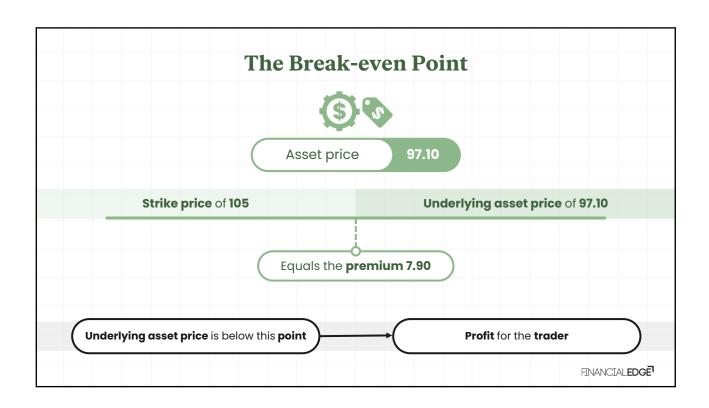


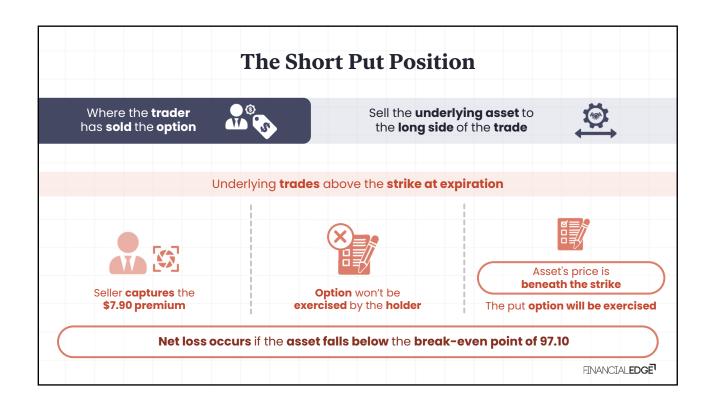




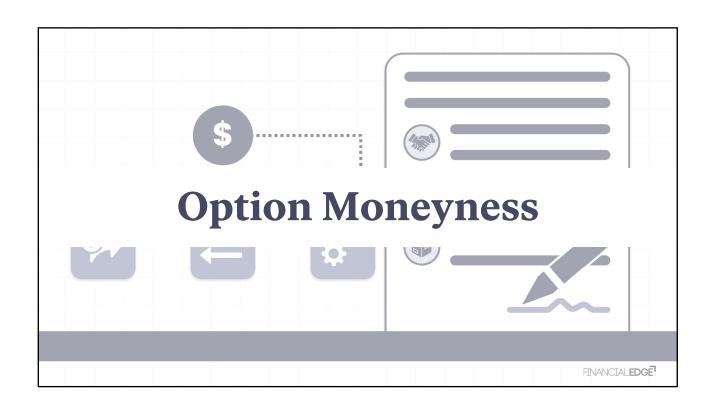


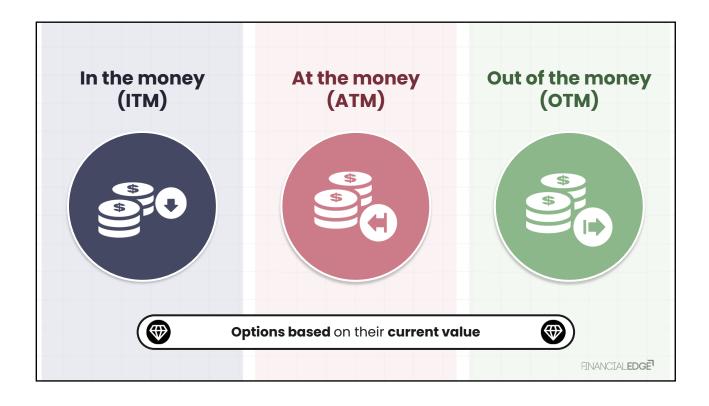




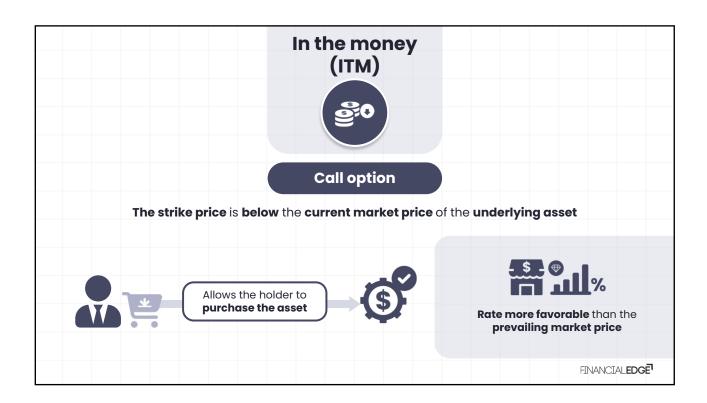


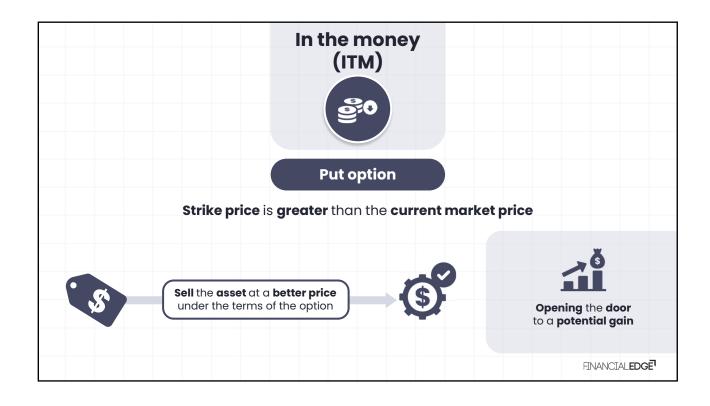




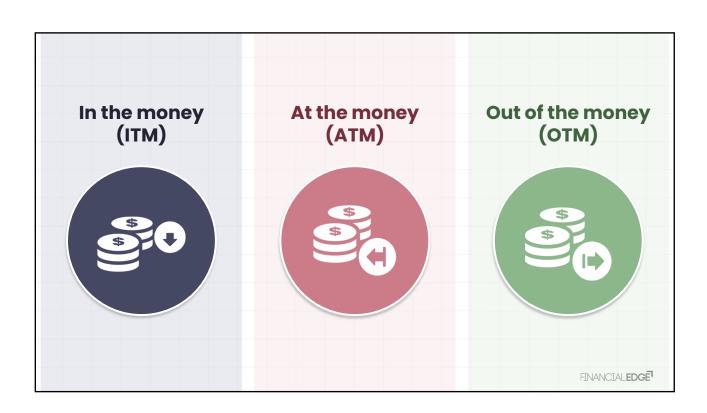


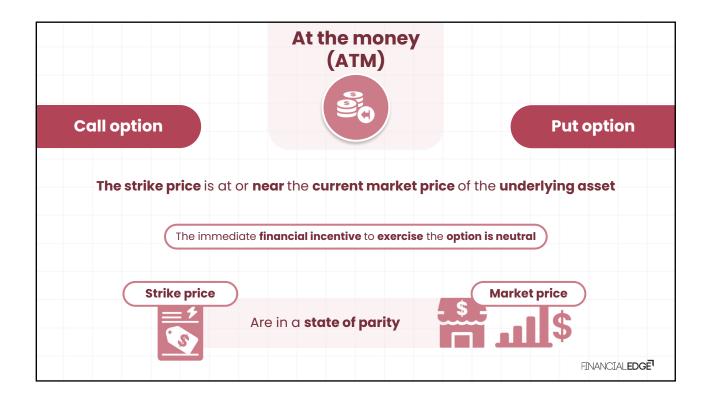




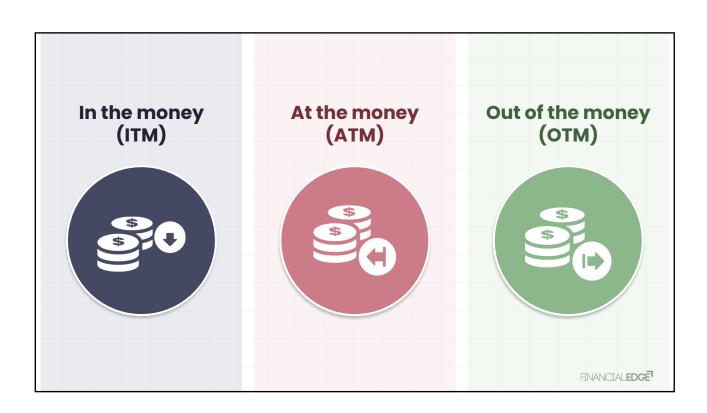


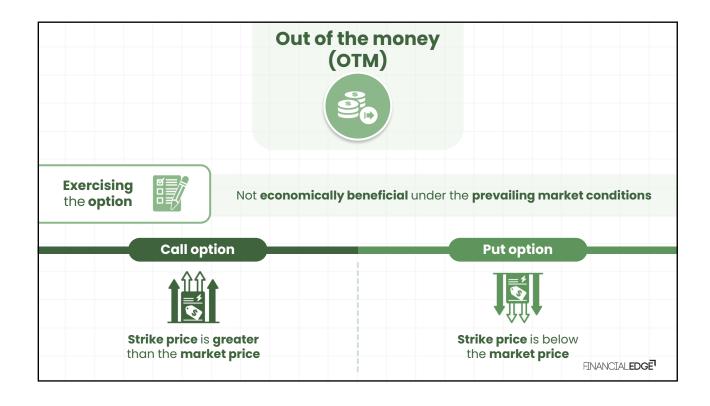




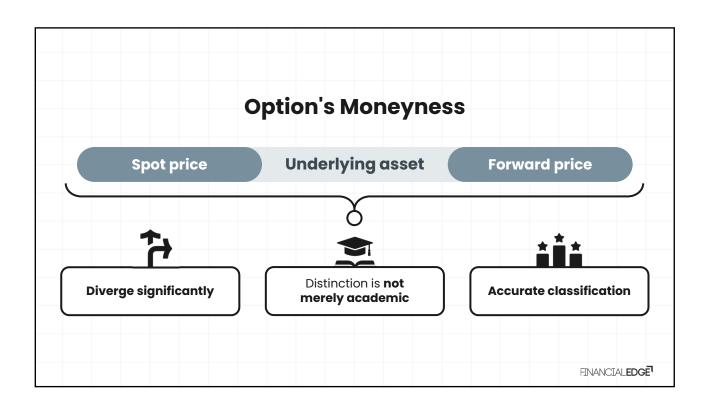


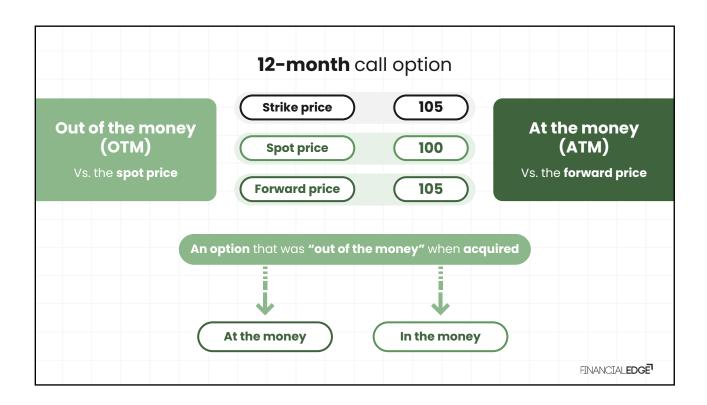






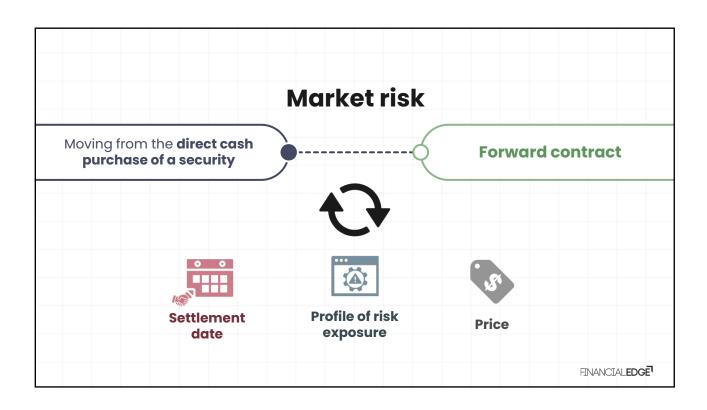






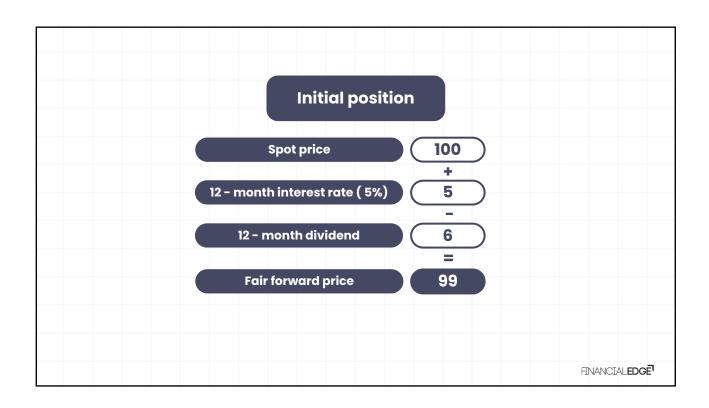




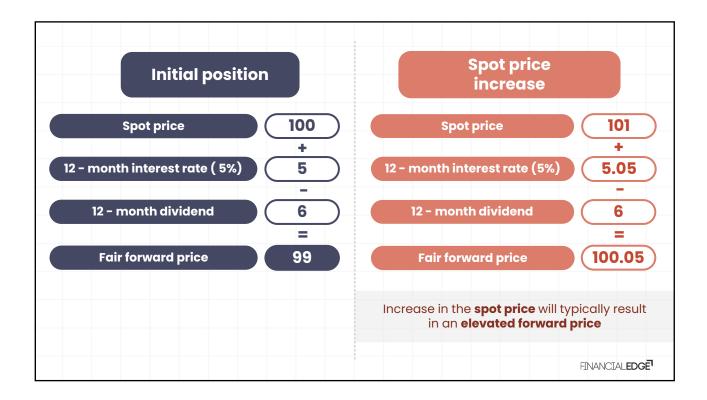


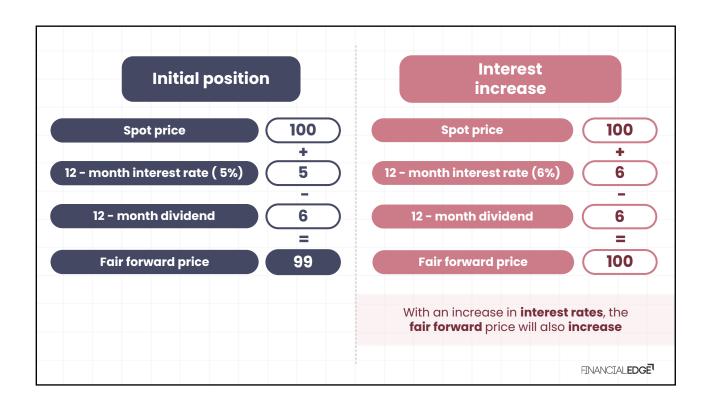














Initial position		Expected dividend increase	
Spot price	100	Spot price 100	
- month interest rate (5%)	5	12 - month interest rate (5%) 5	
12 - month dividend	6	12 - month dividend 7	
Fair forward price	99	Fair forward price 98	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Higher expected dividends lead to lower forward price	





