Fair Value Hedge (Silent)

- There is already a binding contract to buy or sell goods even if the passage of title is on a _ future date.
- There is an underlying asset/liability in the Hedge item, therefore, there will be forex gains and losses in the Hedge item.
- All gains and losses of both Hedge item and Hedging instrument will go to Profit or Loss.

Cash Flow Hedge (Anticipated)

- No binding contract because it is a hedge of a highly probable forecasted cashflow.
- No underlying asset/liability in the Hedge item, therefore, no gains and losses in the Hedge item.
- Gains and losses of the Effective (Intrinsic Value) portion will go to OCI while gains and losses of the Ineffective Portion (Time Value) will go to P/L.

Option Contracts

- It's also a derivative contract that provides the holder of the contract the right, buy or sell in the future for a price set today.
 Call option Buy
 Put option Sell

 Strike Price option price to buy foll
 Intrinsic Value
 Difference between the market price and the strike price

- - Difference between the market price and the strike price.
 - Difference must be favorable to the entity.
 - If buyer = Strike Price < Market Price
 - If seller = Strike Price > Market Price
 - Effective Portion

Time Value

- Difference between the FMV of the option and intrinsic value.
- _ Ineffective portion.

Hedge Item Gain/Loss – Changes in market price.

Hedging Instrument Gain/Loss – Changes in FMV of Option.

*At the settlement date, the FMV option and Intrinsic value will be equal.