| Part | sub/obj | Marks | Question | Answer Option 1 | Answer Option 2 | Answer Option 3 | Answer Option 4 | Correct Answer(A/B /C/D) | CO | Bloom's Taxonomy Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | obj | 1 | If a person takes short position in option than his profit his : | unlimited and loss is limited | is limited and loss is also limited | is limited and loss is unlimited | is limited and no chance of loss | C | CO1 | L1 |
| A | obj | 1 | Suppose a person buys call in reliance than his point of view regarding share of reliance is | bullish | bearish | neutral | none of the above | A | CO1 | L1 |
| A | obj | 1 | Suppose a person sells put of script than his view point regarding script is | bullish | bearish | neutral | none of the above | A | CO1 | L1 |
| A | obj | 1 | Suppose Salim sells put of Rs 40 of Infosys of strike price Rs 1900 having lot size 300. Suppose the price on expiry is 1920. Calculate the profit of Salim | 6000 | 12000 | 18000 | Loss of Rs 6000 | B | CO2 | L2 |
| A | obj | 1 | Suppose Mr X buys call of Rs10 of Infosys of strike price Rs 190 | 3000 | 12000 | 18000 | Loss of Rs 6000 | A | CO2 | L2 |
| A | obj | 1 | In case the option is at the money than who will be in the profitable position | buyer | seller | neither buyer nor sell | none of the above | C | CO1 | L1 |
| A | obj | 1 | In case if you buy the futures your view on the script is | bullish | bearish | neutral | none of the above | A | CO1 | L1 |
| A | obj | 1 | In case if you sell future you can cover yourself by | buying call option | selling call option | buying put option | selling put option | A | CO1 | L1 |
| A | obj | 1 | In case of options, impossible situations are | at the money | back the money | in the money | out the money | B | CO1 | L1 |
| A | obj | 1 | In case of forwards, which statement is true | it is OTC | it is ETC | it is OMO | none | A | CO1 | L1 |
| A | obj | 1 | In market terms if we buy any scrip we call it as | Long position | Short Position | Right Position | Left Position | A | CO1 | L1 |
| A | obj | 1 | To square off the long position we are required to take | Right Position | Left Position | Long Position | Short Position | D | CO1 | L1 |
| A | obj | 1 | Which of the following statement is not correct | In Market one is loser th | By using hedging we minimis | In Arbitrage profit is $n$ | In case of long position in a | D | CO1 | L1 |
| A | obj | 1 | If we have bullish point of view but we need to hedge ourselves from sudden dip in the scrip than we use | Bull put Strategy | Bear Call Strategy | Bear Put Strategy | Bull Call strategy | A | CO1 | L1 |
| A | obj | 1 | Which is most risky option derivative in current scenario | binary trading | Call option buying in SEBI red | Call option selling in | Put option buying in SEBI re | A | CO1 | L1 |
| A | obj | 1 | Market is too risky if we don't | do not understand risk | analyse risk | manage risk | all of the above | D | CO1 | L1 |
| A | obj | 1 | In Case of future price of reliance is 2500 and Current market price is 2450 and lot size is 100 . Then total profit on arbitrage will be | 5000 | 2500 | 10000 | NIL | A | CO2 | L2 |
| A | obj | 1 | Which of the following is not a commodity | Crude Oil | Natural Gas | Cryptocurrency | Gold | C | CO1 | L1 |
| A | obj | 1 | Bull Put + Bear Call Strategy= | Collar Spread | Strangle | Straddle | Butterfly | A | CO1 | L1 |
| A | obj | 1 | Which of the following tool is used to measurE risk | VAR | LAR | MAR | QAR | A | CO1 | L1 |
| A | obj | 1 | The main difference between future and forward is | Both are same thing and | Futures are done in regulateg | Forwards are done in | In case of future there is co | B | CO1 | L1 |
| A | obj | 1 | The future moves | in same direction as the | in opposite direction of derive | does not move remai | derived asset is not correct | A | CO1 | L1 |
| A | obj | 1 | In case a person buys call at strike price 1500 and expiry price is 1520 then such call is | In the money | Out of money | At the money | Insufficient data | A | CO1 | L1 |
| A | obj | 1 | In case Bull put strategy our profit is | Limited and loss in not li | Unlimited and loss is limited | limited and loss is lim | unlimited and loss is unlimit | C | CO1 | L1 |
| A | obj | 1 | In case we are let down by other party in trade than such risk is | Counter Party Risk | Operational Risk | Compliance Risk | Interest Rate Risk | A | CO1 | L1 |
| A | obj | 1 | In case of restiction by import of goods by indian government of chinese product than such risk is | Counter Party Risk | Operational Risk | Compliance Risk | Political Risk | D | CO1 | L1 |
| A | obj | 1 | In Nifty how many stocks are there | 20 | 30 | 40 | 50 | D | CO2 | L2 |
| A | obj | 1 | Profit in case of buying put option increases in case the | price of scrip increase | Price of scrip decreases | Price of scrip remains | Price of scrip fluctuates hee | A | CO1 | L1 |
| A | obj | 1 | Bullish view point means | Expectation of the scrip | Expectation of scrip price to | Expectation of scrip p | Expectation of scrip price to | A | CO1 | L1 |
| A | obj | 1 | Bearish view point means | Expectation of the scrip | Expectation of scrip price to 0 | Expectation of scrip p | Expectation of scrip price to | B | CO1 | L1 |
| A | obj | 1 | Neutral view point means | Expectation of the scrip | Expectation of scrip price to | Expectation of scrip P | Expectation of scrip price to | C | CO1 | L1 |
| A | obj | 1 | The 6 month forward price is 208.18. The borrowing rate is $8 \%$ p.a. What should be spot price | 200 | 216 | 193 | 287 | A | CO2 | L2 |
| A | obj | 1 | Buying Call of higher price and selling call of lower price is | Bull Put Strategy | Bear Call Strategy | Strangle Strategy | Straddle Strategy | B | CO1 | L1 |
| A | obj | 1 | Selling Put of higher price and buying Put of lower price is | Bull Put Strategy | Bear Call Strategy | Strangle Strategy | Straddle Strategy | A | CO1 | L1 |
| A | obj | 1 | In case of perfect hedging profit is | positive | negative | zero | can't say | C | CO2 | L2 |
| A | obj | 1 | In case of Imperfect hedging profit is | positive | negative | zero | can't say | D | CO2 | L2 |
| A | obj | 1 | In case A and B agreed for forward contract of any commodity and $A$ has profit of Rs $1,00,000$ than $B$ will be in | Loss of Rs 100,000 | Profit of Rs 100,000 | Neutral | Can't say | A | CO2 | L2 |


| A | obj | 1 | If Current price is less than your estimated price than you should take | Short Position | Right Position | Left Position | Long Position | D | CO1 | L1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | obj | 1 | If Current price is more than your estimated price than you should take | Short Position | Right Position | Left Position | Long Position | A | CO2 | L2 |
| A | obj | 1 | In case of short strangle the view of strategy maker is | market will rem | market will be highly volatile | market will re | none of the above | A | CO2 | L2 |

