Account Number:

PORTFOLIO MARGIN TEST								
	Office Code:	RR#		Acct. Open Date:				
1. 2.	Do you know how to access account information onlin Do you know that Apex's policy requires portfolio ma		day immodi	ately following the day of the call issuance?	☐ Yes ☐ Yes	□ No □ No		
3.	 You establish the following positions: Long 1,000 OEX JUN 640 Calls @ \$21.00 Long 1,000 OEX JUN 640 Puts @ \$10.76 What is the traditional margin requirement? a. \$3,176,000 b. \$1,588,000 c. \$1,024,000 d. \$317,600 e. None of the above 	, gui cuins se ince ene	11. EXC	To hedge a long position in IBM, a customer ca CEPT a. Buy to open at the money IBM puts b. Buy to open in the money IBM puts c. Sell to open out of the money IBM calls d. Sell to open in the money IBM puts e. All of the above A customer establishes the following position:	_	_		
4.	You establish the following position: Short 1 ABC 50 Put @ \$2.25 If the price of ABC is \$40 at expiration, what is the pr this short put position? a. \$750 Profit b. \$750 Loss c. \$775 Profit d. \$775 Loss e. \$1,000 Loss	ofit or loss from		Short 1,000 IBM 100 Call Short 1,000 IBM 100 Put If the price of IBM is \$100 at expiration, what i position in the customer's account on the busin expiration? a. Flat or no position in IBM b. Long 100,000 shares in IBM c. Short 100,000 shares in IBM d. Both (b) and (c) e. Unable to determine	0			
5.	 Which of the following is NOT permitted when an acc to "Liquidation Orders Only"? a. Depositing additional funds or securities to the a b. Placing an order to open an naked position c. Buying to close an uncovered position d. Selling to close a long position e. None of the above is permitted 		13.	 A call writer hoping to benefit from the time depremium would use which of the following measure a. Theta, expressed in percentage b. Theta, expressed in dollars c. Delta, expressed in percentage d. Delta, expressed in dollars e. Gamma, expressed in percentage 		ion		
6.	You have opened several accounts with XYZ Broker. following is an account under identical ownership as y portfolio margin account? a. Your Roth Individual Retirement Account b. Your Individual Margin Account c. Your Joint With Rights Of Survivorship Accound d. Your Corporate Account	our individual	14.	 Which of the following measures the change in one percent change in the volatility? a. Delta b. Gamma c. Theta d. Vega e. Rho 	an option valu	e given.		
7.	 e. Your 401k Account You have already been approved for covered call writ re-approved for which of the following in order partic margining? a. Purchasing Straddles b. Purchasing Spreads c. Purchasing Options 	0	15.	Which of the following measures the change in one percent change in interest rate?a.Deltab.Gammac.Thetad.Vegae.Rho	an option valu	e given.		
8.	 d. Short-selling e. Selling Uncovered Options The following positions belong in the same "security c group" as a long position in MSFT, EXCEPT a. Short puts with the obligation to purchase MSFT b. Short calls with the obligation to sell MSFT shar c. Long position in the QQQQ, tracking the NASD, which MSFT is a major component 	ſ shares es		Which of the following is NOT a primary comp option pricing calculation? a. Annual interest rate b. Quarterly dividend amount c. Change in volatility d. Strike price e. Days to expiration				
9.	 d. Long LEAPS options on MSFT e. Long position in MSFT preferred shares All LEAPS a. are unlisted derivatives of equity indices b. are options on commodities and futures contract c. are issued with longer life than standard options d. are options on Exchange Traded Funds. 		17.	The price of IBM is \$100. You establish the fol Long 1 IBM 100 Call @ \$4.50 If the delta of the call is .50, what would be the option if the stock decreased by \$1? a. \$2.50 b. \$3 c. \$3.50 d. \$4				

- d. are options on Exchange Traded Funds.
- e. are options on individual stocks
- 10. Which of the following is a synthetic long put?
 - a. Long stock, short put
 - b. Long stock, short call
 - c. Long stock, long put
 - Short stock, long put d.
 - e. Short stock, long call

Client Initial: _____

Date:

PF10131 06/05/2012

\$4.50

a. 0.3654

0.4327 0.5673

0.6346

0.7692

18. You establish the following position:

Short 1 XYZ 100 Put @ \$4

the new delta if XYZ increases from \$100 to \$101?

e.

b.

c.

d.

e.

For Broker Use Only

If the delta of the put is 0.50 and the gamma is 0.0673, what would be

Grade:	\bigcirc Pass (+16/18)	O _{Fail}
Initials:		