	Books of Buyer(A)			Books of Seller(B)			
ate	Particulars	Dr	Cr	Particulars	Dr	Cr	
	P+160@10 lot	t Size 100		P-160@10 lot Size 100			
30-09-2012	Margin Payment						
				Initial Margin(FA)	300		
1	Not Applicable			Bank		30	
1				(30*100)			
30-09-2012	Pr	emium-Ini	tial M	easurement of C	ptions.		
	Put Option(FA)	100		Bank	100		
	Bank		100	Put Option(FL)		10	
	(10*100)			(10*100)			

Alternative 1. Share Price is Rs 150

1.Remeasurement of Options

Value			Though the	
Today(160-	150)=10.Si		holder	
nce option i	S		exercises the	
potentially f	favourable		option, there is	
He will exe	rcise the		no additional	
option.			liability for the	
			writer.	
Value recog	gnised			
Earlier=100	00			
Value to be				
Recognised	(10*100)-1			
000=0				
	l .	I		l

2. Settlement of options

I. Settlement by Delivery of Asset

Bank(160*10)	160 00		Investments(F V)	150 00
Investments/bank		150 00	Put Option(FL)	100

	Put Option(FA) (if has investment, he will sell it. otherwise he will buy it from		100 0	Bank All Financial Assets should be initially measured at Fair Value.		16000		
	market and then sell)			Ind AS 109.				
		I.	Settle	ement through ne	t Cash.			
	Bank	100		Put Option(FL)	100			
	Put Option(FA)		100	Bank		1000		
28-02-2013	Alternative 2.Share Price is Rs 170							
	1.Remeasurement of Options							
	Value Today=0.Since option is potentially Unfavourable.			Since The actual price is more than exercise price, holder will be better off by				

Value recognised Earlier=1000			directly selling in open market, thus for the writer, no longer any liability exists. Thus the earlier recognition 1000 will be		
Value to be Reversed=1000			treated as gain. and transferred to p&l.		
Loss(p&l)	100		Put Option(FL)	100	
Put Option(FA)		100	Gain(p&l)		1000
	2.S	ettleme	ent of options		
	I.	Settler	nent by Delivery	of Ass	et
Will not exercise. So No entry			Not Applicable		
	II.	Settle	ement through ne	t Cash	

	Will not exercise. So No entry		Not Applicable				
28-02-2013	Recovery of Initial Margin Paid.						
	Not Applicable		Bank Initial Margin(FA)	300 0	3000		