Solution:

(1)

31 March,	Cash	12.5	
2011	To Common Stock		2.0
	To Additional Paid-in Capital		10.5
	(Being issuing of 500,000 shares)		

(2)

31 March,	Dividends Paid	0.5	
2012	To Cash		0.5
	(Being issuing of dividends on 500,000		
	shares @ \$1 per share)		

(3)

 $\textit{Number of stocks issued} = 0.05 \times 500,\!000 = 25,\!000$

$$Price = \$50 \times 25,000 = \$1.25 \ million$$

31 March,	Retained Earnings	1.25	
2015	To Common Stock		0.10
	To Additional Paid-in Capital		1.15
	(Being issuing of 5% stock dividends		
	on 500,000 shares @ \$50 market		
	value)		

(4)

31 March.	Hubbard Co. Stock	125,000	
2011	To Cash	,	125,000
	(Being purchase of 5,000 shares)		
31 March,	Cash	5,000	
2012	To Dividends Received		5,000
	(Being dividends received from		
	Hubbard)		

No entry for (3) because the investor is unaffected, because total stock value remains similar for the investor.

(5)

31 March,	Hubbard Co. Stock	125,000	
2011	To Cash		125,000
	(Being purchase of 5,000 shares)		
31 March,	Cash	5,000	
2012	To Dividends Received		5,000
	(Being dividends received from		
	Hubbard)		
1 April,	Cash	11,600	
2012	To Hubbard Co. Stock		5,000
	To Gain in Sales		6,600
	(Being sales of 200 shares @ \$58 per		
	share)		