11.11 (continued)	Seal	Swan	- 1	Adjustment	S		1	Non-	control	ling i	nterest		
- interments	Ltd	Ltd		Dr C	r	Gr	oup		Dr	C	ar	Paren	A:
al statements (valuation surplus	35 000	50 000	1 1	16 000		6	9 000	3 4	4 000			59	t 000 7 000)
105925 ON Absolu	(15 000)	10 000				1	(5 000)	5	2.00	10		0	7 000)
Fightation Surplus	20 000	60 000				1	64000	1		1	1	- more sorter	30 840
ob 17) equity: parent (equity: NCI									31	000 000 210 800	134200 19320 10440 2000 560	3 4 5 5	158510
	935 000	802 000	1			1	189350	-	The second liverage	2370	182370	F	1 189 350
a equity and payable mattes	25 000 25 000	15 000 25 000	7	12 000 4 800	6000	1	28 00 51 20	0				11	
C. ESTIMATOR	50000	40 000				1	7920						
	985 000	842 000					1 268 5	Trans.				1	
and Habilities	80 000 100 000	30 000 170 000			12000 1500 2000	6 8 10	980 2665		11		1	1	1
ed equipment	200 000	500 000			20 000	1 14	6600		11		1	1	1
ed depreciation	(115 000)	(88 000)	1 16	40000	16000	1	(175	000					
Swan Ltd	100 000 540 000 50 000	80 000 0 40 000	8	200 200		0 2		5 850					
red tax asset	3,000		10	6000	1			320	10	1	1		11
tell	30 000	110 000	1 171			-0	1	4000 685	100000	1			11
assets assets	985 000	842 000		705 050	7050	00	12	505		1	100	-	

The consolidated financial statements for Seal Ltd and its subsidiary. Swan Ltd, for the ended 30 June 2017 are as shown in figure 21.12(a). (b) and (c).

SEAL LTD  Consolidated Statement of Profit or Loss and Otto for the year ended 30 June	ther Comprehensive Income 2017
Revenue: Sales Other	\$ 1209000 339000 1548000
Total revenue	
Expenses: Cost of sales Other	(978 500) (391 000) (1 369 500)
Total expenses	178500
Profit before tax	
Income tax expense	(64550) \$ 113950
Profit for the period	\$ 113950
Other comprehensive income Revaluation decreases	\$ (5000)
TOTAL COMPREHENSIVE INCOME	\$ 108950
Profit attributable to: Owners of the parent Non-controlling interest	\$ 102880 11070 \$ 113950
Comprehensive income attributable to:	110300
Owners of the parent Non-controlling interest	\$ 95880 13070
	\$ 108950

Figure 21.12(a) Consolidated statement of profit or loss and other comprehensive income

SEAL LTD
Consolidated Statement of Changes in Equity
for the year ended 30 June 2017

Share capital \$600,000	Retained earnings \$224 960	General reserve \$96,000	Asset revaluation surplus \$59000	Business combination valuation reserve 0	Total: Owners of the parent \$ 979 960	Non- controlling interest	Total equity
	102880 (20000)		(7000)		95 880	\$150 440	\$1 130 400
	1-05040	\$96000	\$52000		(20 000) (25 000)	(2000)	108 950 (22 000) (28 000)
statement of	changes in ec	luity			\$1030840	\$ 158 150	\$1 189 350

## SEAL LTD

as at 30 June 2017	
ASSETS	
Current assets Receivables Inventory	\$ 98000
Total current assets	266500
Non-current assets Plant and equipment	364500
Accumulated depreciation Land	\$ 660,000 (175,000)
Deferred tax asset Goodwill Other	180 000 95 850 3 200
Total non-current assets	140.000
Total assets	904050
	\$1268550
Current liabilities: Dividend payable Non-current liabilities	\$ 28000 51200
Total liabilities	\$ 79200
Net assets	\$1189350
EQUITY	
Share capital	\$ 600,000
General reserve	96 000
Asset revaluation surplus Retained earnings	52 000 282 840
Parent interest Non-controlling interest	\$1 030 840 \$ 158 510
Total equity	\$1 189 350

Figure 21.12(c) Consolidated statement of financial position

## B. Consolidation worksheet changes under full goodwill method

Under the full goodwill method, the acquisition analysis would change as goodwill is calculated by taking into consideration the fair value of the NCI in the subsidiary.

## Acquisition analysis

Net fair value of the identifiable assets	= \$500 000 + \$80 000 + \$50 000 + \$20 000
and liabilities of Swan Ltd	+ \$10 000(1 - 30%) (BCVR - inventory)
	+ \$20 000(1 - 30%) (BCVR - plant) = \$671 000
(a) Consideration transferred (b) Non-controlling interest in subsidiary Aggregate of (a) and (b) Goodwill	= \$540 000
Goodwill of Swan Ltd	= \$134500/20%
Fair value of Swan Ltd	= \$672500

Net fair value of identifiable assets and habilities of Swan Ltd Goodwill of Swan Ltd	= \$671 000 = \$672 500 - \$671 = \$1500	000		
Goodwill of Seal Ltd Goodwill acquired Goodwill of Swan Ltd Goodwill of Seal Ltd — control premiun	= \$3500 = \$1500 n = \$2000			
Consolidation worksheet entries at 30 June 2 (1) Business combination valuation reserve of Because the full goodwill method is used valuation entry in relation to the goodwil	d, there will need	to an extr	ra business c	combinution
Goodwill Business Combination Valuation Reserve		Dr Cr	1500	150n

(2) Pre-acquisition entries

Retained Earnings (1/7/16)	Dr	45 600	
Share Capital	Dr	400 000	
General Reserve	Dr	64 000	
Asset Revaluation Surplus (1/7/16)	Dr	16000	
Business Combination Valuation Reserve			
[80% × (\$14000 + \$1500)]	Dr	12400	
Goodwill	Dr	2000	
Shares in Swan Ltd	Cr		540 000

(3) NCI share of equity at acquisition date, 1 July 2013 (step 1) Under the full goodwill method this will change as the business combination valuation reserve in relation to goodwill has been recognised. The NCI share is calculated to be:

Pre-acquisition equity of Swan Ltd		
Retained earnings (1/7/13): 20% × \$500	00 -	\$ 10,000
Share Capital: 20% × \$500 000	=	100 000
General reserve: 20% × \$80,000 Asset revaluation surplus (1/7/13): 20% × \$20,000	=	16000
Business combination valuation received	=	4 000
20% × (\$14000 + \$7000 + \$1500)	=	4500
	5	134500

The worksheet entry in the NCI columns is:

Retained Earnings (1/7/16) Share Capital		
General Reserve	Dr	10000
ASSet Revaluation a	Dr	100000
Asset Revaluation Surplus (1/7/16) Business Combination Valuation Reserve	Dr	16000
NCI Valuation Reserve	Dr	4000
	Dr	4500
No other changes are required.	Cr	1000

134500

1500