## CAPITAL GAIN OR CAPITAL LOSS WORKSHEET

This worksheet helps you calculate a capital gain for each CGT asset or any other CGT event<sup>1</sup> using the indexation method<sup>2</sup>, the discount method<sup>3</sup> and/or the 'other' method. It also helps you calculate a capital loss.

An explanation of all footnotes

at the back of this publication.

appears on the back of the worksheet

CGT asset type or CGT event		Shares and units (in unit trusts)Real estateX		X	Other CGT assts and any other CGT events⁴ Collectables⁵					
Description of CGT as	sset or CGT event	Val's property	at 15 Smith St	t, Oldtown						
Date of 24/06/1	Date of CGT event	15/10/2003	<b>_</b>	-	-					
			1	X Collectables <sup>6</sup> St. Oldtown   2 3 4 5 6 7   Amounts to be deducted for cost base <sup>9</sup> Cost base (1 - 2) Amounts to be deducted for reduced cost base <sup>9</sup> Reduced cost base (1 - 4) Indexation factor <sup>10</sup> Cost base indexed (3 × 6)   0 15,000 0 15,000 123.4 ÷ 106.0 17,460   0 7,000 0 7,000 123.4 ÷ 106.6 8,106   0 7,000 0 5,500 1 (no indexation) 5,500   0 5,500 0 5,500 1 (no indexation) 5,500   0 162,500 Image: Cost base Image: Cost base Image: Cost base Image: Cost base   0 15,000 0 5,500 1 (no indexation) 5,500 Image: Cost base   0 1,62,500 Image: Cost base   e unindexed \$ 162,500 Image: Cost base \$ 162,500 Image: Cost base Image: Cost base Image: Cost base						
Elements of the co or reduced cost ba			Amount	be deducted		be deducted for reduced	cost base		indexed	
Acquisition or purcha	ase cost of the CGT a	sset <sup>6</sup>	15,000 135,000	-	,	-	,			
Incidental costs to ac	cquire the CGT asset	7,000   0   7,000   0   7,000   123.4 ÷ 106.6   8,106								
Incidental costs that	osts that relate to the CGT event <sup>7</sup> <b>5.500 0</b>		0	5,500	0	5,500	1 (no indexation)	5,500		
Non-capital costs of	ownership of the CG	T asset <sup>8</sup>								
	o increase the asset's te or nature of the CG event									
Capital costs to estal or a right over, the C	blish, preserve or defe GT asset	end title to,								
	C		Cost base u	nindexed	<b>\$</b> 162,500					
			Reduced cost base							
							Cost base indexed \$ 188,20		\$ 188,206	
Capital gain calcu	lation						Capita	l loss calculatio	on	
Indexation method Discount method			d	'Other' method			Capita	Capital loss		

Indexation method		Discount method		<b>'Other' method</b> (CGT asset held less than 12 months)		
Capital proceeds <sup>11</sup>	\$ 215,000	Capital proceeds <sup>11</sup>	\$ 215,000	Capital proceeds <sup>11</sup>	\$	
Less: cost base indexed	\$ 188,206	Less: cost base unindexed	\$ 162,500	Less: cost base unindexed	\$	
Capital gain (a)	\$ 26,794	Capital gain (b)*	\$ 52,500	Capital gain	\$	
*In choosing between ca but it will reduce the amo		NOTE				

Transfer the capital gain to part A1 of the *CGT* summary worksheet, except for a capital gain from collectables which is transferred to part A2 of that worksheet.

## Capital lossReduced cost base\$Less:<br/>capital proceeds11\$Capital loss12\$

Transfer the capital loss to part B of the *CGT summary worksheet*, except for a capital loss from collectables which is transferred to part A2 of that worksheet.

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