Assessment Schedule - 2008

Accounting: Prepare financial statements for partnerships and companies (90503)

Evidence Statement

Q	Evidence			Code	
ONE					
PART A	Shake the Vine Tours Statement of Accounting Policies (extract) Goods and Services Tax				
	All amounts are shown exclusive of Goods and Se	, ,			S
	except for receivables and payables that are stated		l.		S
PART B		<i>Vine Tours</i> ment (extract) ed 31 March 200	8		
			\$NZ	\$NZ	
	Administrative expenses				
	Bad debts		1 580		s c
	Doubtful debts		65		s c
	Building lease expense		28 800		s c
	General office expenses		27903		s c
	Loss on disposal of office furniture		750		S
	Office wages		32 525		s c
	Depreciation – office furniture		3000		sc
				94 623	S#
	 C – for a correct figure against correct stem. S# – award if total provided and all 7 items include F – indicates foreign items as those that do not bel items. 	ong in the Incom		sclassified	
PART C	Shake the Vine Tours Balance Sheet (extract) as at 31 March 2008				
(a)		Note	\$NZ	\$NZ	
	Current assets				
	Accounts receivable	1	8 2 4 5		Sf
	Bank		10415		s
	GST		2495		s c
	Stock on hand		2550		s
	Prepayments		720		s c
				24 425	S#
	 S – for the correct stem (account name from the tri Bank and Stock on hand). C – for a correct figure against correct stem. Sf – only awarded if the figure is followed through accounts Receivable note [question (b)] S# – award if total provided and all 5 items include F – indicates foreign items as those that do not bel 	from the estimate	ed realisable value s	hown in the	

Q	Evidence			Code
ONE PART C	Shake the Vine Tours Notes to the Financial Statements (extract) Note 1. Accounts Receivable			
(b)			\$NZ	
	Accounts receivable		8 500	sc
	Less allowance for doubtful debts		(255)	sc
			8 2 4 5	
	S – for the correct stem and a figure.C – for a correct figure against correct stem.			
PART C (b)	Shake the Vine Tours Notes to the Financial Statements (extract) Note 2. Property, Plant and Equipment (extract)	200		
		Office furniture	Shop fittings	
		\$NZ	\$NZ	
	For the year ended 31 March 2008			
	Opening carrying amount	41 750	28 350	СС
	Additions	12 000		S
	Disposals	(3750)		s
	Depreciation	(3000)	(2835)	S* C C
	Closing carrying amount	47 000	25 515	
	As at 31 March 2008			
	Cost	60 000	35 000	S both
	Accumulated depreciation	(13 000)	(9485)	S* C# C
	Closing carrying amount	47 000	25 5 1 5	C*
	C or S – for correct figures only. C# – ft error for Office furniture depreciation + \$10 000. S* – for correct stems written for depreciation and accumulated c C* – for the same carrying amount entered twice – each section			

Judgement Statement – Question One

Achievement	Achievement with Merit	Achievement with Excellence
13 × S plus 8 × C	17 × S plus 12 × C or 16 × S plus 13 × C Max 1 F	20 × S plus 14 × C No F

Q		Evidence				Code
wo						
	Possible content of working box Note: Working Cs can be awarded for the provided – it may be in any acceptable fo				tually	
	Accounts receivable					
	Balance			47	Dr	
	Sales	2877		2924	Dr	
	Bad debts		8	2916	Dr	
	Discount allowed		5	2911		
					-	
	Bank 1 C can be awarded for some valid working correct treatment of open balance/sal	J	2 838	73 debts or	Dr	
	1 C can be awarded for some valid worki	J			Dr	
	1 C can be awarded for some valid working eg correct treatment of open balance/sal discount allowed.	J			Dr Dr	
	C can be awarded for some valid working eg correct treatment of open balance/sal discount allowed. Inventory	J		debts or		
	C can be awarded for some valid working eg correct treatment of open balance/sal discount allowed. Inventory Balance	J	of either bad o	debts or	Dr	
	C can be awarded for some valid working eg correct treatment of open balance/saldiscount allowed. Inventory Balance Cost of goods sold	es / close balance and one c	of either bad o	50 1676	Dr Cr	
	1 C can be awarded for some valid working eg correct treatment of open balance/sal discount allowed. Inventory Balance Cost of goods sold Accounts payable	es / close balance and one c	of either bad o	50 1676	Dr Cr	
	1 C can be awarded for some valid working eg correct treatment of open balance/sal discount allowed. Inventory Balance Cost of goods sold Accounts payable Accounts payable	es / close balance and one c	of either bad o	50 1676 98	Dr Cr Dr	

Q	Evidence		
Ο	Jeanz for Scenz Ltd Cash Flow Statement (extra for the year ended 31 March 2		
		\$NZ 000	\$NZ 000
	Cash flows from operating activities		
	Cash was provided from		
	Cash from customers	2838	
	Interest received	11	2849
	Cash was applied to		
	Cash (paid) to suppliers	1743	
	(Cash) expenses	895	
	Tax (paid)	42	
	Interest (paid)	25	2705
	Net cash inflow/outflow from operating activities		144
	Cash flows from investing activities		
	Cash was provided from		
	Sale of delivery vehicle	16	
	Available for sale investments	35	51
	Cash was applied to		
	Buildings extension	80	
	Purchase of delivery vehicle	45	
	Purchase of land	50	175
	Net cash inflow/outflow from investing activities		124
	 S – for an appropriate stem and correct figure. C*– for correct stem correctly classified under investing activities C – for a correct figure against recognisable stem. – for customers and suppliers the correct figure is awarded 2 S# – inflow or outflow clearly indicated with a figure. F – indicates foreign items as those that do not belong in the camisclassified items 	2C (working is not req	·

Judgement Statement – Question Two

Achievement	Achievement with Merit	Achievement with Excellence
$6 \times \textbf{S}$ and $3 \times \textbf{C}$	7 × S and 5 × C Max 1 F	$9 \times \mathbf{S}$ plus $9 \times \mathbf{C}$ No F

Q		Evidence				Code
THREE						
(a)		Good Sounds	s Ltd			S*
	Statement of Changes in Equity					
	for the year ended 31 March 2008 OR 31/03/08 OR 31/03/2008					
		Contributed equity	Fair value surplus	Buildings revaluation surplus	Retained earnings	St St
		\$NZ 000	\$NZ 000	\$NZ 000	\$NZ 000	
	Balance at 1 April 2007	2 938	5	72	540	S ² / _{4 or} SC ⁴ / ₄
	Changes in equity for 2008					
	Gain on revaluations			125		St C
	Gain on revaluation of available-for- sale investments		8			С
	Net income recognised directly in equity		8	125		Sf both
	Profit for the year				385	S
	Total recognised income and expenses		8	125	385	St, Sf all
	Proceeds from share issue	900				С
	Distributions	(150)			(167)	St Cf C
	Balance at 31 March 2008	3 688	13	197	758	S ¹ / ₄ or SC ³ / ₄ or SCC ⁴ / ₄
S* – for title – all three components, with no abbreviations. St – correct stem, with no abbreviations. S – correct figure(s). Sf – correct/follow-through figure(s). C – correct figure(s). Note: For opening and closing balances award both S and C; ² / ₄ means two out on the correct figures. Note: For distributions award one C per correct distribution figure correct or Cf for both figures, when added together, equal the total distributions in 3 (b). (b) Good Sounds Ltd Notes to the Financial Statements (extract)						
	Distributions Cents per share \$NZ 00					
	Final dividend 2007		15 ce		84	С
	Interim dividend 2008		10 ce		68	C
	Total dividends paid				152	
	Share repurchase				165	St C
	Total distributions				317	
	St – correct stem. C – correct figure(s).		•			

Q	Evidence			Code	
THREE (c) (i)	Good Sounds Ltd Notes to the Income Statement (extract)				
	Other income		\$NZ 000		
	Dividends received		7	s	
	Increase in fair value of investments held for trading		6	C* C	
	S – for the correct stem and a figure. C*– for a correct stem (S awarded if partially correct) C – for the correct figure.				
(ii)	Good Sounds Ltd Balance Sheet (extrac As at 31 March 2008	t)			
	Current Assets	Note	\$NZ 000		
	Investments held for trading	2	42		
	Good Sounds Ltd Notes to the Balance Sheet (extract)				
	2. Investments held for trading		\$NZ 000		
	Balance at beginning of the year	48		С	
	Additions	3		S	
	Disposals	(15)		S	
	Revaluation surplus recognised in income		6	Cf	
	Balance at the end of the year		42	С	

Judgement Statement – Question Three

Achievement	Achievement with Merit	Achievement with Excellence
15 × S or C	$10 \times \mathbf{C}$ plus $9 \times \mathbf{S}$ or \mathbf{C}	$13 \times$ C plus $12 \times$ S or C

Overall Judgement Statement

Achievement	Achievement with Merit	Achievement with Excellence
Any 2 × A	Any $2 \times \mathbf{M}$ plus $1 \times \mathbf{A}$	E in Question One
		plus $1 \times \mathbf{E}$ and $1 \times \mathbf{M}$