FAC1601

FINANCIAL ACCOUNTING REPORTING





FAC1601 LECTURERS

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STUDY UNIT 1

INTRODUCTION TO THE PREPARATION OF FINANCIAL STATEMENTS



A: TYPES OF FINANCIAL STATEMENTS AND NOTES

International Accounting Standards Board IAS1 (IFRS)

Statements required by IAS1:

- Statement of financial position: shows the financial standing [assets, equity and liabilities] of an entity at a specific date.
- Statement of profit or loss and other comprehensive income: shows the financial result [difference between income and expenditure] for a specific financial period – normally a year.
- Statement of changes in equity: shows how equity changed during a financial period as a result of transactions affecting capital funds.
- Statement of cash flows: shows how cash was generated and used in operating, investing and financing activities during the year.
- Notes to the financial statements: include accounting policies information and additional explanatory information about the risks and uncertainties facing the enterprise.

B: FINANCIAL INSTRUMENTS

According to IAS 32.11, a financial instrument is any contract that gives rise to a **financial asset** for one entity and a **financial liability or equity** for another entity.

Categories of financial instruments:

- Financial asset held for trading at fair value through profit or loss:
 - **Example:** Shares held for speculative purposes (Listed investments)
- Financial asset at fair value through other comprehensive income:
 - **Example:** Investment in equity instruments (Unlisted investments)

STUDY UNIT 2

ESTABLISHMENT AND FINANCIAL STATEMENTS OF A PARTNERSHIP



A: FINANCIAL STATEMENTS OF PARTNERSHIPS

- Financial statements should comply with the requirements of IFRS.
- A partnership is an accounting entity and not a legal entity.
- A partnership does not pay tax the partners pay tax in their personal capacity.
- Salaries, bonuses and commissions to partners, interest on current and capital accounts, and drawings must be disclosed in the statement of changes in equity.
- Interest on loans to partners must be disclosed in the statement of profit or loss and other comprehensive income as part of "OTHER INCOME".
- Interest on loans from partners must be disclosed in the statement of profit or loss and other comprehensive income as part of "FINANCE COSTS".
- If there is no agreement on how profits/losses are shared, profits/losses is apportioned to partners according to their capital contributions.

B: FRAMEWORK OF THE STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME

ABC TRADERS STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED 28 FEBRUARY 20.9

	R
Revenue	000
Cost of sales	(000)
Gross profit	000
Other income	000
Profit on sale of office furniture	000
Distribution, administrative and other expenses	(000)
Credit losses	000
Bank charges	000
Salaries and wages	000
Depreciation	000
Finance costs	(000)
Interest on long-term loan	000
Profit for the year	000
Other comprehensive income for the year	000
Total comprehensive income for the year	000

Paul and Shark are in partnership trading as Paul&Shark Traders. The following information is extracted from the accounting records of the partnership at 31 December 20.8:

Sales	R668 800
Cost of sales	R236 100
Settlement discount granted	R 23 100
Allowance for settlement discount granted	R 15 000

Required:

Prepare the **trading section** in the statement of profit or loss and other comprehensive income of Paul&Shark Traders for the year ended 31 Dec 20.8.

PAUL&SHARK TRADERS STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 31 DECEMBER 20.8 (extract)

	R
Revenue R(668 800 – 23 100)	645 700
Cost of sales	(236 100)
Gross profit	409 600

The follow Traders	•	inform 31	ation is extra December				0		ds of Paul financial	&Shark year:
	Investments at cost R100 000 Rental income R 22 000									
Additiona	l info	ormati	on:							
(Pty) Ltd	Investments consist of 12 000 shares in Puma Ltd for R70 000 and 5 000 share in Zoo (Pty) Ltd purchased for R30 000. The market value of share in Puma Ltd was determined as R77 500. Shares in Puma Ltd were purchased for trade purposes.									
Required										
			t to be disclo ehensive inco						•	profit or
PAUL&SHARK TRADERS STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED 31 DECEMBER 20.8 (extract)										
	6 14								R	22 222
Gross pro										09 600
Other inco		ncial	accept at fair	value 4	hroug	h nrofi	t or l	0661		29 500
			asset at fair ng: Listed ir		•	•				7 500
Rental				. , 554110		. 555	. 0			22 000

The following information is extracted from the accounting records of Paul&Shark Traders at 31 December 20.8, the end of the financial year:

Salaries and wages R214 900 Prawings R 10 500

Additional information:

Each partner is entitled to a salary of R5 000 per month. Only R80 000 has been paid to both partners as salaries and this amount is included in the salaries and wages figure.

Required:

Calculate the amount to be disclosed as **distribution**, **administrative and other expenses** in the statement of profit or loss and other comprehensive income for the year ended 31 December 20.8.

PAUL&SHARK TRADERS STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED31 DECEMBER 20.8 (extract)

Distribution, administrative and other expenses

Salaries and wages (R214 900 – 80 000)

134 900

R

The following information pertains to Paul&Shark Traders at 31 December 20.8, the end of the financial year:

Debtors control R20 000
Allowance for credit losses R 1 000

Additional information:

On 1 December 20.8, a debtor of the business was declared insolvent. On this date, the debtor had a recorded balance of R5 000. This amount is included in the above debtors control figure of R20 000 and was not written off immediately. On 30 December 20.8 the business received 20% of the amount owed the debtor from his estate. An incompetent accountant of Paul&Shark Traders did not record this cash receipt in the books of the business. The accountant also neglected to write off the outstanding balance of the debtor's account as irrecoverable. After this incident, Paul&Shark Traders decided to adjust the balance of the allowance for credit losses account to R1 500.

Required

Calculate the amount to be disclosed as **credit losses** in the statement of profit or loss and other comprehensive income for the year ended 31 December 20.8.

	R
Revenue	645 700
Cost of sales	(236 100)
Gross profit	409 600
Other income	29 500
Gain on financial asset at fair value through profit or loss:	
Held for trading: Listed investment	7 500
Rental income	22 000
Distribution, administrative and other expenses	
Salaries and wages	134 900
Credit losses R(4 000 + 500)	4 500

Land and buildings R800 000 Vehicle at cost R168 000 Equipment at cost R 48 000 Accumulated depreciation: Vehicle (1 January 20.8) R 27 900 Accumulated depreciation: Equipment (1 January 20.8)

R 15 500

1 500

R

The following balances appeared in the accounting records of Paul&Shark Traders at

31 December 20.8, the end of the financial year:

Depreciation – 31 October 20.8

Additional information:

On 31 October 20.8, equipment with a cost price of R15 000 was sold for

On 30 June 20.8, the business purchased a new vehicle at cost of R68 000.

R1 000. At that date the accumulated depreciation thereon was R9 000. All the transactions relating to the sale were recorded correctly.

Depreciation for the year has not yet been provided for. It is the accounting policy

of the business to provide for depreciation as follows:

Vehicles: According to the straight-line method, at 20% per annum. **Equipment:** According to the diminishing balance method, at 25% per annum.

Calculate the amount that must be disclosed as **depreciation** in the statement of profit or loss and other comprehensive income.

	R
Revenue	645 700
Cost of sales	(236 100)
Gross profit	409 600
Other income	29 500
Gain on financial asset at fair value through profit or loss:	
Held for trading: Listed investment	7 500
Rental income	22 000
Distribution, administrative and other expenses	
Salaries and wages	134 900
Credit losses	4 500
Loss on sale of equipment R(15 000 – 9 000 – 1 000)	5 000
Depreciation R(26 800 + 11 500)	38 300

	R
Revenue	645 700
Cost of sales	(236 100)
Gross profit	409 600
Other income	29 500
Gain on financial asset at fair value through profit or loss:	
Held for trading: Listed investment	7 500
Rental income	22 000
Distribution, administrative and other expenses	(182 700)
Salaries and wages	134 900
Credit losses	4 500
Loss on sale of equipment	5 000
Depreciation	38 300

The following information is extracted from the accounting records of Paul&Shark Traders, at 31 December 20.8, the end of the financial year:

Long-term loan from Paul R150 000 Interest on bank overdraft R 15 000

Additional information:

Paul granted the loan on 31 July 20.8 and interest is calculated at 15% per annum.

Required:

Calculate the amount to be disclosed as **finance costs** in the statement of profit or loss and other comprehensive income for the year ended 31 December 20.8.

	R
Finance costs	(24 375)
Interest on long-term loan R(150 000 x 15%) x 5/12	9 375
Interest on bank overdraft	15 000

	R
Revenue	645 700
Cost of sales	(236 100)
Gross profit	409 600
Other income	29 500
Gain on financial asset at fair value through profit or loss:	
Held for trading: Listed investment	7 500
Rental income	22 000
Distribution, administrative and other expenses	(182 700)
Salaries and wages	134 900
Credit losses	4 500
Loss on sale of equipment	5 000
Depreciation	36 800
Finance costs	(24 375)
Interest on long-term loan	9 375
Interest on bank overdraft	15 000
Profit for the year	232 025
Other comprehensive income for the year	-
Total comprehensive income for the year	232 025

C: FRAMEWORK OF THE STATEMENT OF CHANGES IN EQUITY

ABC TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 28 FEBRUARY 20.9

	Capital		Curr acco		Appro-	Total
	George	Amani	George	Amani	priation	equity
Balances at 1 March 20.8	R	R 000	R 000	R (000)	R	R
Total comprehensive income for the year	000	000	000	(000)	000	000
Salaries to partners Drawings			000	000 (000)	(000)	(000)
Interest on capital accounts			000	000	(000)	(000)
Interest on current					` '	
accounts Partners' share of			000	(000)	000	
total compr. income			000	000	(000)	
Balances at						
28 February 20.9	000	000	000	000	000	000

Paul&Shark Traders, at 31 December 20.8, the end of the financial year:

Capital: Paul
Capital: Shark
R 75 000
Current account: Paul (Dr) (1 January 20.8)
Current account: Shark (Cr) (1 January 20.8)
Total comprehensive income for the year
Required:

Using the information above, prepare an extract of the statement of changes in equity for the year ended 31 December 20.8.

The following information is extracted from the accounting records of

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DECEMBER 20.8

	Capital			rent ounts	Appro-	Total
	Paul	Shark	Paul	Shark	riation	equity
Balances at 1 January 20.8	R 62 500	R 75 000	R (2 500)	R 6 000	R -	R 141 000

Paul&Shark Traders, at 31 December 20.8, the end of the financial year:

Total comprehensive income for the year

Salaries and wages

R232 025

R214 900

records

following information is extracted from the accounting

Each partner is entitled to a salary of R5 000 per month.

Additional information:

Salaries to partners

The

Required:

Using the information above, prepare an extract of the statement of changes in equity for the year ended 31 December 20.8.

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DECEMBER 20.8 Current

OT DEGENIDEN 20.0						
	Capital			rent ounts	Appro-	Total
	Paul	Shark	Paul	Shark	priation	equity
	R	R	R	R	R	R
Total comprehensive						
income for the year					232 025	232 025

60 000 60 000 (120 000)

•									•	
Traders.	at	31	December	20.8.	the	end	of	the	financial	vear:
,		•	2 0 0 0 1 1 1 1 0 1	_0.0,		0	•			<i>y</i> • • • • • • • • • • • • • • • • • • •
ul							R	4 50	$\cap \cap$	
ш							1 /	7 0	00	
ark							R	6.00	$\cap \cap$	
ain							1 /	0 0		
l	Traders, ul ark	ıl	ıl	ul	ul	ul	ul	ul R	R 450	

information is extracted from

Each partner is entitled to a salary of R5 000 per month. Only R40 000 has been paid to each partner as salary and these amounts are included in the salaries and wages figure.

the accounting

R214 900

records

Required:

The

following

Salaries and wages

Determine the amount that must be disclosed as drawing in the SoCE of Paul&Shark for the year ended 31 December 20.8

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DEC 20.8

	Capital			Current accounts		Total equity
	Paul	Shark	Paul	Shark	priation	equity
	R	R	R	R	R	R
Total comprehensive						
income for the year					232 025	232 025
Salaries to partners			60 000	60 000	(120 000)	
Drawings			(44 500)	(46 000)		(90 500)

Capital: Paul	R62 500
Capital: Shark	R75 000
Current account: Paul (Dr) (1 January 20.8)	R 2500
Current account: Shark (Cr) (1 January 20.8)	R 6 000
The partnership agreement stipulates the following: • Interest on capital at a rate of 10% per annum. • Interest on the opening balances of the current accounts at 5	% per annum.
Required:	

following information is extracted from the accounting

Paul&Shark Traders, at 31 December 20.8, the end of the financial year:

records

The

for the year ended 31 December 20.8.

Using the information above, prepare an extract of the statement of changes in equity

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DEC 20.8

	Ca	pital	Current accounts		Appro-	Total
	Paul	Shark	Paul	Shark	priation	equity
	R	R	R	R	R	R
Interest on capital			6 250	7 500	(13 750)	
Interest on current accounts			(125)	300	(175)	

APPROPRIATION ACCOUNT

TOTAL COMPREHENSIVE INCOME

+/- TRANSACTIONS WITH PARTNERS

MINUS TRANSFERS TO RESERVES

> APPORTION BETWEEN PARTNERS

Assuming that Paul and Shark share profits and losses in the ratio of 3:2 respectively, calculate how the remaining balance in the appropriation account will be shared between the partners and disclosed in the statement of changes in equity:

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DEC 20.8

	Сар	ital		Current accounts		Total
_	Paul	Shark	Paul	Shark	priation	equity
Balances at	R	R	R	R	R	R
1 January 20.8	62 500	75 000	(2500)	6 000	-	141 000
Total comprehensive						
income for the year					232 025	232 025
Salaries to partners			60 000	60 000	(120 000)	
Drawings			(44500)	(46 000)		(90500)
Interest on capital			6 250	7 500	(13 750)	
Interest on current						
accounts			(125)	300	(175)	
Partners' share of total						
comprehensive income			58 860	39 240	(98 100)	
Balances at						

75 000

77 985

67 040

62 500

31 December 20.8

282 525

ASSETS

R
0000
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0000
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0000
0000

0000

0000

0000

0000

Trade and other payables

Other financial liabilities

Total equity and liabilities

Current portion of long-term borrowings

The following balances appeared in the accounting records of Paul&Shark Traders at 31 December 20.8, the end of the financial year:

Land and buildings	R800 000
Vehicle at cost	R168 000
Equipment at cost	R 48 000
Accumulated depreciation: Vehicle (1 January 20.8)	R 27 900
Accumulated depreciation: Equipment (1 January 20.8)	R 15 500
Depreciation – 31 October 20.8	R 1500

Additional information:

- On 30 June 20.8, the business purchased a new vehicle at cost of R68 000.
- On 31 October 20.8, equipment with a cost price of R15 000 was sold for R1 000. At that date the accumulated depreciation thereon was R9 000. All the transactions relating to the sale were recorded correctly.
- Depreciation for the year has not yet been provided for. It is the accounting policy
 of the business to provide for depreciation as follows:

Vehicles: According to the straight-line method, at 20% per annum.

Equipment: According to the diminishing balance method, at 25% per annum.

Required:

Prepare an extract of statement of financial position of Paul&Shark as at 31 Dec 20.8.

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (extract)

		R
ASSETS	Note	
Non-current assets		
Property, plant and equipment	1	943 300

PRESENTATION OF NOTES

PAUL&SHARK TRADERS NOTES FOR THE YEAR ENDED 31 DECEMBER 20.8

1. Property, plant and equipment

	Land & buildings	Vehicles	Equip- ment	Total
	R	R	R	R
Carrying amount at 1 Jan 20.8	800 000	72 100	47 500	919 600
Cost	800 000	100 000	63 000	963 000
Accumulated depreciation	-	(27 900)	(15 500)	(43 400)
Additions Disposals	- -	68 000 -	(6 000)	` '
Depreciation for the year	-	(26 800)	(11 500)	(38 300)
Carrying amount at 31 Dec 20.8 Cost	800 000 800 000			
Accumulated depreciation	-	(54 700)	(18 000)	(72 700)

Extract from the trial balance of Paul&Shark at 31 December 20.8:

Investments at cost R100 000

Additional information:

Investments consist of 12 000 shares in Puma Ltd for R70 000 and 5 000 shares in Zoo (Pty) Ltd purchased for R30 000. The market value of share in Puma Ltd was determined at R77 500.

Required:

Prepare an extract of the statement of financial position of Paul&Shark as at 31 December 20.8

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (extract)

		R
ASSETS	Note	
Non-current assets		
Property, plant and equipment	1	943 300
Financial assets		30 000

Deptors control	R20 000
Allowance for credit losses	R 1000
Accrued income	R 800

Additional information:

R5 000 owed by a debtor must be written off as irrecoverable and the allowance for credit losses must be adjusted to R1 500.

Required

Prepare an extract of the statement of financial position of Paul&Shark as at 31 December 20.8

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (extract)

Trade and other receivables R[(20 000 – 5 000 – 1 500) + 800]

		R
ASSETS	Note	
Non-current assets		973 300
Property, plant and equipment	1	943 300
Financial assets		30 000
Current assets		

R15 000 Administrative expenses Additional information: Included in the administrative expenses is an amount of R6 500 relating to insurance expense. The premiums are payable in advance and the January 20.9 premium is included in this figure. Required

Extract from the trial balance of Paul&Shark at 31 December 20.8:

PAUL&SHARK TRADERS

Prepare an extract of the statement of financial position of Paul&Shark as at

31 December 20.8

Prepayments

STATEMENT OF FINANCIAL POSITION A	AS AT 31 DECEMBER 20.8 (8	extract)
		R
ASSETS	Note	
Non-current assets		973 300
Property, plant and equipment	1	943 300

Non-current assets		973 300
Property, plant and equipment	1	943 300
Financial assets		30 000

i Toperty, plant and equipment		I.	3 -1 3 300
Financial assets			30 000
Current assets			
	F 000	4 500) . 0001	44000

Trade and other receivables R[(20 000 – 5 000 – 1 500) + 800] 14 300

500

Investments at cost	
Additional information:	

Extract from the trial balance of Paul&Shark at 31 December 20.8:

Investments consist of 12 000 shares in Puma Ltd for R70 000 and 5 000 share in Zoo (Pty) Ltd purchased for R30 000. The market value of share in Puma Ltd was

determined as R77 500. Shares in Puma Ltd were purchased for trade purposes.

R100 000

Required:

Other financial assets

Prepare an extract of the statement of financial position of Paul&Shark as at 31 December 20.8

PAUL & SHARK TRADERS

17.0200111.111.111.1152110	
STATEMENT OF FINANCIAL POSITION AS AT 28 FEBRUARY 20.9 (extr	act)
	R

OTATEMENT OF THINANOIAE	1 COMON AC AT ZOTEBROART 20.5 (CARGO)
ASSETS	Note

ASSETS	Note

ASSETS	Note

ASSETS	Note
Non-current assets	C

ASSETS	Note
Non-current assets	97

Non-current assets		973 30
Property, plant and equipment	1	943 30

Non-current assets		313 300
Property, plant and equipment	1	943 300
Financial assets		30 000

Current essets		02 200
Financial assets		30 000
Property, plant and equipment	1	943 300

Financial assets	30 000
Current assets	92 300

Current assets	92 300
Trade and other receivables R[(20 000 – 5 000 – 1 500) + 800]	14 300

Trade and other receivables R[(20 000 - 5 000 - 1 500) + 800]	14 300
Prepayments	500

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 28 FEBRUARY 20.9 (extract)

		R
ASSETS	Note	
Non-current assets		973 300
Property, plant and equipment	1	943 300
Financial assets		30 000
Current assets		92 300
Trade and other receivables R[(20 000 – 5 000) – 1 500) + 800]	14 300
Prepayments		500
Other financial assets		77 500
Total assets		1 065 600
1		

PAUL&SHARK TRADERS STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DEC 20.8

	Сар	ital	Cur acco		Appro- priation	Total equity
	Paul	Shark	Paul	Shark	priation	equity
Balances at	R	R	R	R	R	R
1 January 20.8	62 500	75 000	(2 500)	6 000	-	141 000
Balances at						
31 December 20.8	62 500	75 000	77 985	67 040	-	282 525

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (extract)

EQUITY AND LIABILITIES	R
Total equity	282 525
Capital (Paul: R62 500; Shark: R75 000)	137 500
Current accounts (Paul: R77 985; Shark: R67 040)	145 025

The following information is extracted from the accounting records	of Paul&Shark
Traders, at 31 December 20.8, the end of the fir	nancial year:
Creditors control R149 075 Settlement discount granted R 2 500 Allowance for settlement discount received R 6 000 Long-term loan from AP Bank R640 000 Required: Using the information above, prepare an extract of the statement of the position as at 31 December 20.8.	
PAUL&SHARK TRADERS	_
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (-
	R
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (-
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (R
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (CENTRE OF TOTAL POSITION AS AT	R 282 525
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (CENTRE OF COMMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (CENTRE OF CENTRE OF CENTR OF CENTRE OF CENTR OF CENTR OF CENTRE OF CENTRE OF CENTRE OF	R 282 525 137 500
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (CENTRE OF TOTAL EQUITY AND LIABILITIES Total equity Capital (Paul: R62 500; Shark: R75 000) Current accounts (Paul: R77 985; Shark: R67 040)	R 282 525 137 500 145 025
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (EQUITY AND LIABILITIES Total equity Capital (Paul: R62 500; Shark: R75 000) Current accounts (Paul: R77 985; Shark: R67 040) Total liabilities	R 282 525 137 500 145 025 783 075
STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8 (EQUITY AND LIABILITIES Total equity Capital (Paul: R62 500; Shark: R75 000) Current accounts (Paul: R77 985; Shark: R67 040) Total liabilities Non-current liabilities	R 282 525 137 500 145 025 783 075 640 000

1 065 600

Total equity and liabilities

PAUL&SHARK TRADERS STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 20.8

Total equity and liabilities

STATEMENT OF THANKSIAL FOSTITION AS AT 31 D	LOCINDLIN 20.0	
		R
ASSETS	Note	
Non-current assets		973 300
Property, plant and equipment	1	943 300
Financial assets		30 000
Current assets		92 300
Trade and other receivables R[(20 000 – 5 000 – 1 5	00) + 800]	14 300
Prepayments		500
Other financial assets		77 500
Total assets		1 065 600
		_
EQUITY AND LIABILITIES		R
Total equity		282 525
Capital (Paul: R62 500; Shark: R75 000)		137 500
Current accounts (Paul: R77 985; Shark: R67 040))	145 025
Total liabilities		783 075
Non-current liabilities		640 000
Long-term borrowings		640 000
Current liabilities		143 075
Trade and other payables R(149 075 – 6 000)		143 075

1 065 600

STUDY UNIT 3

CHANGES IN THE OWNERSHIP STRUCTURE OF PARTNERSHIPS



A: RECORDING VALUATION ADJUSTMENTS

Valuation account

and

Existing partners'

Capital Accounts

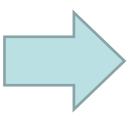
Valuation Adjustments

Dr: Decreases in value of

assets

Cr: Increases in value of

assets



Appropriate the balancing figure of the "Valuation account" to partners according to their profit-sharing ratio

A and B were in partnership trading as AB Traders and sharing profits and losses in the ratio 3:1 respectively. They decided to admit C with effect from 1 January 20.7. The following information appeared in the accounting records of AB Traders as at 31 December 20.6:

 Capital: A
 R126 000

 Capital: B
 R 42 000

 Total assets: (Equipment R111 000 and inventory R57 000)
 R168 000

In preparation for the change in the ownership structure of AB Traders, the partners agreed that equipment be valued at R126 000 and inventory at R52 000.

Required:

Prepare the valuation account to record the valuation adjustment on 31 Dec 20.6.

Dr	Valuation ad	Valuation account		
	R		R	
		Equipment	15 000	

A and B were in partnership trading as AB Traders and sharing profits and losses in the ratio 3:1 respectively. They decided to admit C with effect from 1 January 20.7. The following information appeared in the accounting records of AB Traders as at 31 December 20.6:

 Capital: A
 R126 000

 Capital: B
 R 42 000

 Total assets: (Equipment R111 000 and inventory R57 000)
 R168 000

In preparation for the change in the ownership structure of AB Traders, the partners agreed that equipment be valued at R126 000 and inventory at R52 000.

Required:

Prepare the valuation account to record the valuation adjustment on 31 Dec 20.6.

Dr	Valuation ad	Cr	
	R		R
Inventory	5 000	Equipment	15 000

A and B were in partnership trading as AB Traders and sharing profits and losses in the ratio 3:1 respectively. They decided to admit C with effect from 1 January 20.7. The following information appeared in the accounting records of AB Traders as at 31 December 20.6:

 Capital: A
 R126 000

 Capital: B
 R 42 000

 Total assets: (Equipment R111 000 and inventory R57 000)
 R168 000

In preparation for the change in the ownership structure of AB Traders, the partners agreed that equipment be valued at R126 000 and inventory at R52 000.

Required:

Prepare the valuation account to record the valuation adjustment on 31 Dec 20.6.

Dr	Valuation account			
	R		R	
Inventory	5 000	Equipment	15 000	
Capital: A (3/4 x R10 000)	7 500			
Capital: B (1/4 x R10 000)	2 500			
	15 000		15 000	

GOODWILL

Goodwill can be described as a sound reputation of a business, which is influenced by factors such as the quality of the products or services rendered, efficient management, and valuable patent rights or trade marks.

Goodwill represents the value attached to factors that enable a business to increase its turnover beyond the industry norm.

B: CALCULATION OF GOODWILL ACQUIRED

The capital contribution of the incoming partner

MULTIPLIED BY

Inverse of the incoming partner's share in net asset value

Total equity of a NEW partnership

GOODWILL

A and B were in partnership trading as AB Traders and sharing profits and losses in the ratio 3:1 respectively. They decided to admit C with the effect from 1 January 20.7. C will pay R30 000 cash and contribute equipment to the value of R40 000 for his 20% interest in the fair value of the net assets of the new partnership. The following information appeared in the accounting records of the partnership at 31 December 20.6:

 Capital: A
 R126 000

 Capital: B
 R 42 000

 Total assets: (Equipment R111 000 and inventory R57 000)
 R168 000

In preparation for the change in the ownership structure of the partnership, the partners agreed that equipment should be valued at R126 000 and inventory at R52 000.

Required:

Calculate the goodwill of the partnership on 31 December 20.6.

CAPITAL CONTRIBUTION OF "C" TIMES INVERSE OF C's SHARE: $R(30\ 000 + 40\ 000) \times 5/1 = R350\ 000$

EQUITY OF A, B AND C: (Equity of a NEW partnership) $R[(126\ 000+7\ 500)+(42\ 000+2\ 500)+(30\ 000+40\ 000)] = R248\ 000$

GOODWILL = R102 000

C: RECORDING GOODWILL

Goodwill

	R	R
Capital: A	76 500	
Capital: B	25 500	
	102 000	

Capital: A

R			R
	Balance	b/d	126 000
	Valuation account		7 500
	Goodwill		76 500
			210 000

Capital: B

	R			R			
		Balance	b/d	42 000			
		Valuation account		2 500			
		Goodwill		25 500			
				70 000			

STUDY UNIT 4

THE LIQUIDATION OF A PARTNERSHIP



A: LIQUIDATION METHODS

1. Simultaneous liquidation:

Assets of the partnership are sold and liabilities settled over a short period of time. Any remaining cash is distributed to the partners according to their capital account balances.

2. Piecemeal liquidation:

Assets are sold in piecemeal fashion and available cash is first used to settle liabilities, and once the liabilities have been paid in full, the remaining cash is paid to the partners.

B: SIMULTANEOUS LIQUIDATION OF A PARTNERSHIP

Liquidation Account



All assets
(except "Bank")
and liabilities are
transferred to
this account

Bank Account



Cash received on sale of assets and cash paid in settlement of liabilities

Partners Capital Accounts



Assets and liabilities taken over by partners.

Share of profits/losses from liquidation account

IMPORTANT

Asset replacement reserve and goodwill accounts are **NOT** transferred to the "**Liquidation account**" but closed off to partners' capital accounts

Mark and Fish are in partnership, sharing profits and losses in the ratio of 2:1 respectively. They decided to dissolve the partnership simultaneously at the end of the current financial year and the following information is extracted from the partnership accounting records on this date. R Capital: Mark 330 000

280 000

135 000

105 000

160 000

140 000

85 000

Land and buildings at cost 330 000 Furniture at cost 45 000 10 000 Accumulated depreciation

Asset replacement reserve **Debtors** control Bank (Dr)

Additional information:

Long-term loan (ABC Bank)

(1) The land and buildings were sold for R450 000 cash. (2) The long-term loan was repaid in full.

(3) The furniture was sold for cash at a profit of R3 000. (4) 95% of the debtors settled their accounts at a discount of 10%. The outstanding

balance of 5% was regarded as irrecoverable.

(5) The liquidation costs amounted to R6 000, and were paid for in cash.

Capital: Fish

Goodwill

Required: Prepare the accounts in the general ledger to dissolve the partnership.

GENERAL LEDGER MARK AND FISH

MARK AND FISH				
Dr	Liquidatio	n account		Cr
	R			R
Land and buildings at cost	330 000	Accum. depreciation: Furniture		10 000
Furniture at cost	45 000	Long-term loan		85 000
Debtors control	160 000	Bank (Land and buildings)		450 000
Bank (Long-term loan)	85 000	Bank (Furniture)		38 000
Bank (Liquidation costs)	6 000	Bank (Debtors control)		136 800
Capital account: Mark	62 533			
Capital account: Fish	31 267			
	719 800			719 800
				-
Dr	В	ank		Cr
	R			R
Balance b/d	140 000	Liquidation account (Long-term loan)		85 000
Liquidation account (Land and buildings)	450 000	Liquidation account (Liquidation costs)		6 000
Liquidation account (Furniture)	38 000	Capital account: Mark		372 533
Liquidation account (Debtors control)	136 800	Capital account: Fish		301 267
	764 800			764 800
Dr	Capit	al: Mark		Cr
	R			R
Goodwill	90 000	Balance	b/d	330 000
Bank	372 533	Asset replacement reserve		70 000
		Liquidation account		62 533
	462 533			462 533
Dr		II: Fish		Cr
	R			R
Goodwill	45 000	Balance	b/d	280 000
Bank	301 267	Asset replacement reserve		35 000

Liquidation account

346 267

31 267

346 267

ALLOCATION OF GOODWILL TO PARTNERS

• Mark = $R135\ 000\ x\ 2/3 = R90\ 000$

• Fish = $R135\ 000\ x\ 1/3 = R45\ 000$

ALLOCATION OF "ASSET REPLACEMENT RESERVE" TO PARTNERS

• Mark = $R105\ 000\ x\ 2/3 = R70\ 000$

• Fish = $R105\ 000\ x\ 1/3 = R35\ 000$

PROCEEDS ON SALE OF FURNITURE

Balance (at cost) -- (given) = R45 000

Less: Accumulated depreciation = $R10\ 000$

Carrying amount at the date of liquidation = R35 000

Add: Profit on sale -- (given) = $\frac{R}{3000}$

Proceeds on sale of furniture = R 38 000

CASH RECEIVED FROM DEBTORS

Debtors balance (given) = R160 000

Debtors that settled their accounts: = R160 000 x 95%

= R152 000

Amount receivable after 10% discount:

= R152 000 x 90%

= R136 800

C: PIECEMEAL LIQUIDATION

Assets are sold in piecemeal fashion (bit by bit) and available cash is first used to settle liabilities and thereafter paid out as interim repayments to partners.

EXAMPLE 4.3:

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)

EXAMPLE 4.3:

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2 500)			

EXAMPLE 4.3:

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence- ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500	/ /	(2 500)		(0 000)	(2 000)
Payment to creditors	(2 500)	2 500				

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2 500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq)						
and allocation of loss	5 000		(5 600)	300	180	120

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2 500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)

Interim repayments (loss-absorption-capacity method)							
Balances as cash is							
available for int. repayments	4 500	-	9 900	(7 700)	(4 820)	(1 880)	

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)

Interim repayments (loss-absorption-capacity method)							
Balances as cash is				(-)	((1, 2, 2, 2)	
available for int. repayments	4 500	-	9 900	(7 700)	(4 820)	(1 880)	
Assets "written off"			(9 900)	4 950	2 970	1 980	

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2 500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)

Interim repayments (loss-absorption-capacity method)							
Balances as cash is							
available for int. repayments	4 500	-	9 900	(7 700)	(4 820)	(1 880)	
Assets "written off"			(9 900)	4 950	2 970	1 980	
	4 500	-	-	(2 750)	(1 850)	100	
Allocation of "capital deficit"				62	38	(100)	

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)

Interim repayments (loss-absorption-capacity method)								
Balances as cash is								
available for int. repayments	4 500	-	9 900	(7 700)	(4 820)	(1 880)		
Assets "written off"			(9 900)	4 950	2 970	1 980		
	4 500	-	-	(2 750)	(1 850)	100		
Allocation of "capital deficit"				62	38	(100)		
	4 500	-	-	(2 688)	(1 812)	-		

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balance at the commence-						
ment of liquidation		(3 000)	18 000	(8 000)	(5 000)	(2 000)
Sale of assets (1st liq)	2 500		(2500)			
Payment to creditors	(2 500)	2 500				
Sale of assets (2 nd liq) and						
allocation of loss	5 000		(5 600)	300	180	120
Payment to creditors	(500)	500				
	4 500	-	9 900	(7 700)	(4 820)	(1 880)
First interim repayments	(4 500)	-		2 688	1 812	_

Interim repayments (loss-absorption-capacity method)								
Balances as cash is								
available for int. repayments	4 500	-	9 900	(7 700)	(4 820)	(1 880)		
Assets "written off"			(9 900)	4 950	2 970	1 980		
	4 500	-	-	(2 750)	(1 850)	100		
Allocation of "capital deficit"				62	38	(100)		
	4 500	-	-	(2 688)	(1 812)	-		

EXAMPLE 4.3: PAGE 66 (68 Afrikaans) - STUDY GUIDE

	Bank	Cred. Control	PPE	Capital: Patrys	•	Capital: Promise
Balances brought forward	-	-	9 900	(5 012)	(3 008)	(1 880)

EXAMPLE 4.3: F

	Bank	Cred. Control	PPE	Capital: Patrys	•	Capital: Promise
Balances brought forward	-	-	9 900	(5 012)	(3 008)	(1 880)
Sale of assets (3 rd liq)	6 000		(6 000)			

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balances brought forward	-	-	9 900	(5 012)	(3 008)	(1 880)
Sale of assets (3 rd liq)	6 000		(6 000)			
Balances brought forward	6 000		3 900	(5 012)	(3 008)	(1 880)

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balances brought forward	-	•	9 900	(5 012)	(3 008)	(1 880)
Sale of assets (3 rd liq)	6 000		(6 000)			
Balances brought forward	6 000		3 900	(5 012)	(3 008)	(1 880)

Interim repayments (loss-absorption-capacity method)								
Balances as cash is								
available for int. repayments	6 000	-	3 900	(5 012)	(3 008)	(1 880)		

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balances brought forward	-	-	9 900	(5 012)	(3 008)	(1 880)
Sale of assets (3 rd liq)	6 000		(6 000)			
Balances brought forward	6 000		3 900	(5 012)	(3 008)	(1 880)

Interim repayments (loss-absorption-capacity method)							
Balances as cash is							
available for int. repayments	6 000	-	3 900	(5 012)	$(3\ 008)$	(1 880)	
Assets "written off"			(3 900)	1 950	1 170	780	

PAGE 66 (68 Afrikaans) - STUDY GUIDE

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balances brought forward	-	-	9 900	(5 012)	(3 008)	(1 880)
Sale of assets (3 rd liq)	6 000		(6 000)			
Balances brought forward	6 000		3 900	(5 012)	(3 008)	(1 880)

Interim repayments (loss-absorption-capacity method)						
Balances as cash is						
available for int. repayments	6 000	-	3 900	(5 012)	(3 008)	(1 880)
Assets "written off"			(3 900)	1 950	1 170	780
	6 000	-	-	(3 062)	(1 838)	(1 100)

PAGE 66 (68 Afrikaans) - STUDY GUIDE

	Bank	Cred. Control	PPE	Capital: Patrys	Capital: Pine	Capital: Promise
Balances brought forward	-	-	9 900			
Sale of assets (3 rd liq)	6 000		(6 000)	,	,	, ,
Balances brought forward	6 000		3 900	(5 012)	(3 008)	(1 880)
	(6 000)	-	-	3 062	1 838	1 100

Interim repayments (loss-absorption-capacity method)						
Balances as cash is						
available for int. repayments	6 000	-	3 900	(5 012)	(3 008)	(1 880)
Assets "written off"			(3 900)	1 950	1 170	780
	6 000	-	-	(3 062)	(1 838)	(1 100)

D: PIECEMEAL LIQUIDATION - GOLDEN RULES

- Open the applicable accounts in columnar form with balances;
- Close off "Reserve and Goodwill" accounts to partners capital accounts;
- Apportion profits or losses from each realisation of assets to capital accounts;
- When cash becomes available, all liabilities must be paid until they are fully settled before partners get any amount as capital repayment;
- Once the liabilities are fully settled, a calculation is done to determine how interim repayments must be made to partners, if cash is available:
 - Commence with the balances at the date when cash is available for distribution;
 - Assume that unsold assets are worthless and apportion the potential deficit to the partners' capital accounts according to their profit-sharing ratio;
 - If a partner's capital account results in a deficit, assume that the partner is insolvent and transfer the deficit to the other partners according to *their* profitsharing ratio;
 - The sum of the balances of the solvent partners' capital accounts should equal the cash that is available for distribution to the solvent partners.

STUDY UNIT 5

CLOSE CORPORATIONS



A: FRAMEWORK OF THE STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME

PITSO CC STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME

OTAL EMERITOR I ROTTI OR EGGG AND OTHER GOM REHEROIVE INGO			
FOR THE YEAR ENDED 28 FEBRUARY 2	0.9		
	R		
Revenue	000		
Cost of sales	(000)		
Gross profit	000		

	R
Revenue	000
Cost of sales	(000)
Gross profit	000
Other income	000

000

(000)

00

00

000

000

(00)

00

000

(000)

000

00

000

Profit on sale of office furniture

Remuneration: Accounting officer

Salaries and wages

Salaries to members

Interest on long-term loan

Depreciation

Profit before tax

Income tax expense

Profit for the year

Finance costs

Distribution, administrative and other expenses

Other comprehensive income for the year

Total comprehensive income for the year

The following information is extracted from the accounting records of Travelgate CC at 28 February 20.9, the end of the financial year:

R250 000

Credit losses R 2 500

Additional information:

Salaries and wages

Mr Travel, a member of the corporation, is entitled to a salary of R60 000 for his specialised management service to the corporation. This amount is included in the salaries and wages figure above.

Required:

Calculate the amount to be disclosed as distribution, administrative and other expenses in the statement of profit or loss and other comprehensive income for the year ended 28 February 20.9.

TRAVELGATE CC STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED 28 FEBRUARY 20.9

	R
Distribution, administrative and other expenses	(262 500)
Salaries and wages R(250 000 – 60 000)	190 000
Salaries to members	60 000
Credit losses	2 500

The following information is extracted from the accounting records of Travelgate CC at 28 February 20.9, the end of the financial year:

SARS (Income Tax)

Profit before tax

R 50 000 (Dr)

R398 000

Additional information:

A normal income tax assessment for the financial year was received on 1 March 20.9, indicating a balance of R61 440 owing by the corporation.

Required:

With regard to Travelgate CC, calculate the total comprehensive income for the year ended 28 February 20.9.

TRAVELGATE CC STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED 28 FEBRUARY 20.9 (extract)

Finance costs	-
Interest on long-term loan	_
Profit before tax	398 000

Income tax expense R(50 000 + 61 440)

Profit for the year

(111 440)

286 560

Total comprehensive income for the year 286 560

The following information is extracted from the accounting records of Travelgate CC at 28 February 20.9, the end of the financial year:

Salaries and wages R250 000 Credit losses R 2 500

Additional information:

Mr Travel, a member of the corporation, is entitled to a salary of R60 000 for his specialised management service to the corporation. This amount is included in the salaries and wages figure above.

Required:

Calculate the amount to be disclosed as distribution, administrative and other expenses in the statement of profit or loss and other comprehensive income for the year ended 28 February 20.9.

TRAVELGATE CC STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME FOR THE YEAR ENDED 28 FEBRUARY 20.9

	R
Distribution, administrative and other expenses	(262 500)
Salaries and wages	190 000
Salaries to members	60 000
Credit losses	2 500

FRAMEWORK OF THE STATEMENT OF CHANGES IN NET INVESTMENT OF MEMBERS

PITSO CC STATEMENT OF CHANGES IN NET INVESTMENT FOR THE YEAR ENDED 28 FEBRUARY 20.9

	Members' contribu- tions	Retained earnings	Loans from members	Asset replace-ment reserve	Total
Balances at	R	R	R	R	R
1 March 20.8	0000	0000	0000	0000	0000
Total comprehensive income for the year		0000			0000
Transfer to asset		0000			0000
replacement reserve		(0000)		0000	
Distributions to members		(0000)			(0000)
Loans from members			0000		0000
Balances at					
28 February 20.9	0000	0000	0000	0000	0000

The following information is extracted from the accounting records of Travelgate CC, at 28 February 20.9, the end of the financial year:

Member's contribution: Travel	R 62 500
Member's contribution: G Gate	R 75 000
Retained earnings (1 March 20.8)	R318 900
Asset replacement reserve (1 March 20.8)	R 22 500

Required:

Using the information above, prepare an extract of the statement of changes in net investment of members for the year ended 28 February 20.9.

TRAVELGATE CC STATEMENT OF CHANGES IN NET INVESTMENT OF MEMBERS FOR THE YEAR ENDED 28 FEBRUARY 20.9

	Members' contribu- tions	Retained earnings	Asset replace- ment reserve	Total	
	R	R	R	R	
Balances at 1 March 20.8	137 500	318 900	22 500	478 900	

The following information is extracted from the accounting records of Travelgate CC, at 28 February 20.9, the end of the financial year:

Total comprehensive income for the year R286 560 R 20 000

Additional information:

- A further profit distribution of R5 000 was made to the members.
- The members agreed that R35 000 of the total comprehensive income for the year must be transferred to the asset replacement reserve.

Required:

Using the information above, prepare an extract of the statement of changes in net investment of members for the year ended 28 February 20.9.

TRAVELGATE CC STATEMENT OF CHANGES IN NET INVESTMENT OF MEMBERS FOR THE YEAR ENDED 28 FEBRUARY 20.9 (extract)

	Members' contribu- tions	Retained earnings	Asset replacement reserve	Total
Total compr. income for the	R	R	R	R
year		286 560		286 560
Distribution to members		(25 000)		(25 000)
Transfer to asset repl. res.		(35 000)	35 000	

TRAVELGATE CC STATEMENT OF CHANGES IN NET INVESTMENT OF MEMBERS FOR THE YEAR ENDED 28 FEBRUARY 20.9

	Members' contribu- tions	Retained earnings	Asset replace-ment reserve	Total
	R	R	R	R
Balances at 1 March 20.8	137 500	318 900	22 500	478 900
Total comprehensive				
income for the year		286 560		286 560
Distribution to members		$(25\ 000)$		(25 000)
Transfer to asset				
replacement reserve		(35 000)	35 000	
Balances at 28 Feb. 20.9	137 500	545 460	57 500	740 460

C: FRAMEWORK OF THE STATEMENT OF FINANCIAL POSITION

PITSO CC STATEMENT OF FINANCIAL POSITION AS AT 28 FEBRUARY 20.9

Current tax payable

Total equity and liabilities

STATEMENT OF FINANCIAL POSITION AS AT 28 FEBRUARY 20.9					
		R			
ASSETS	Note				
Non-current assets		0000			
Property, plant and equipment	1	0000			
Current assets		0000			
Inventories		0000			
Cash and cash equivalents		0000			
		0000			
Total assets		0000			
EQUITY AND LIABILITIES					
Total equity		0000			
Members' contributions		0000			
Retained earnings		0000			
Total liabilities		0000			
Current liabilities		0000			
Trade and other payables R(141 575 – 6 000	0)	0000			
Distribution to members payable		0000			

0000

0000

E: PRESENTATION OF THE "TOTAL EQUITY" SECTION IN THE STATEMENT OF FINANCIAL POSITION

TRAVELGATE CC STATEMENT OF CHANGES IN NET INVESTMENT OF MEMBERS FOR THE YEAR **ENDED 28 FEBRUARY 20.9**

	Members' contribu- tions	Retained earnings	Asset replacement reserve	Total
	R	R	R	R
Balances at 1 March 20.8 Total comprehensive income	137 500	318 900	22 500	478 900
for the year		286 560		286 560
Distribution to members Transfer to asset replacement		(25 000)		(25 000)
reserve		(35 000)	35 000	
Balances at 28 Feb. 20.9	137 500	545 460	57 500	740 460

reserve		(35 000)	35 000	
Balances at 28 Feb. 20.9	137 500	545 460	57 500	740 4
TRAVELGATE CC				

EQUITY AND LIABILITIES

Members' contributions

Other components of equity

Retained earnings

Total equity

TRAVELGATE CC STATEMENT OF FINANCIAL POSITION AS AT 28 FEBRUARY 20.9						
Balances at 28 Feb. 20.9	137 500	545 460	57 500	740 460		
reserve		(35 000)	35 000			
Transfer to asset replacement						
Distribution to members		(25 000)		$(25\ 000)$		
for the year		286 560		286 560		
Total comprehensive income						

R

740 460

137 500

545 460

57 500

Wishing you the best on your studies!

FAC1601 LECTURERS

