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Advanced Bookkeeping

Pocket Notes

These Pocket Notes support study for the following AAT qualifications: AAT Advanced Diploma in Accounting – Level 3 AAT Advanced Certificate in Bookkeeping – Level 3 AAT Advanced Diploma in Accounting at SCQF Level 6



Advanced Bookkeeping

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Advanced Bookkeeping

Preface

These Pocket Notes contain the key points you need to know for the exam, presented in a unique visual way that makes revision easy and effective.

Written by experienced lecturers and authors, these Pocket Notes break down content into manageable chunks to maximise your concentration. Quality and accuracy are of the utmost importance to us so if you spot an error in any of our products, please send an email to mykaplanreporting@kaplan.com with full details, or follow the link to the feedback form in MyKaplan.

Our Quality Co-ordinator will work with our technical team to verify the error and take action to ensure it is corrected in future editions.

A guide to the assessment

A guide to the assessment

The assessment

Advanced Bookkeeping (AVBK) is one of two financial accounting units studied on the Advanced Diploma in Accounting qualification.

Examination

AVBK is assessed by means of a computer based assessment. The CBA will last for 2 hours and consists of 5 tasks.

In any one assessment, students may not be assessed on all content, or on the full depth or breadth of a piece of content. The content assessed may change over time to ensure validity of assessment, but all assessment criteria will be tested over time.

Learning outcomes & weighting

- 1. Apply the principles of advanced doubleentry bookkeeping 24%
- 2. Implement procedures for the acquisition and disposal of non-current assets 20%
- 3. Prepare and record depreciation calculations 13%
- 4. Record period end adjustments 20%
- 5. Produce and extend the trial balance 23%
- Total

100%

A guide to the assessment

Pass mark

To pass a unit assessment, students need to achieve a mark of 70% or more.

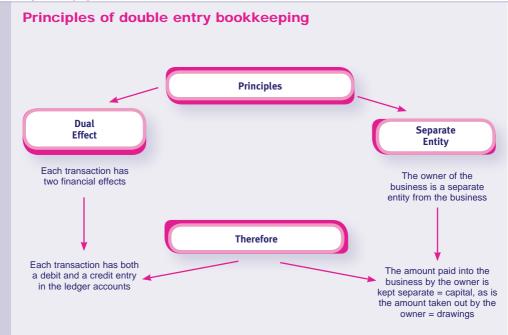
This unit contributes 20% of the total amount required for the Advanced Diploma in Accounting qualification.

chapter



Double entry bookkeeping

- Principles of double entry bookkeeping.
- Accounting equation.
- Ledger accounts.
- General rules of double entry bookkeeping.
- Accounting for cash transactions.
- Accounting for credit transactions.
- Balancing ledger accounts.
- Preparing a trial balance.



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Ledger accounts

Typical ledger account:

Title of account

 Date
 Narrative
 £
 Date
 Narrative
 £

 Debit
 side
 x
 Credit
 side
 x

The dual effect means that every transaction is recorded as a debit in one account and a credit in another account.

Key question – which account is the debit entry to and which account is the credit entry to?

General rules of double entry bookkeeping

Ledger account			
Debit	Credit		
Money in Increase in asset Decrease in liability Increase in expense	Money out Increase in liability Decrease in asset Increase in income		

Chapter 1

Accounting for cash transactions

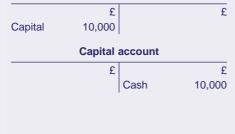
Examples of ledger accounting:

(i) Payment of £10,000 into business bank account by owner:

Debit Cash (money in)

Credit Capital (increase in liability – amount owed to owner)

Cash account



(ii) Purchase of goods for cash of £3,000:

Debit Purchases (expense)

Credit Cash (money out)

Purchases account



Accounting for credit transactions

- (i) Purchases goods for £6,000 on credit
 - Debit Purchases (expense)
 - Credit Trade Payables (liability)

Purchase account

	£		£	
Trade payables	6,000			
Trade payables account				
	£		£	
		Purchases	6,000	

- (ii) Sale of goods on credit for £8,000 Debit Trade Receivables (asset) Credit Sales Revenue (income) Trade receivables account Sales 8,000 Sales account
 - £ Receivables 8,000

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£

(iii) Payment of part of money owed to credit (iv) Receipt of part of money owed by credit supplier of £1,500 customer of £5,000 Debit Trade payables (reduction in Debit Cash (money in) liability) Credit Trade receivables (reduction in Credit Cash (money out) asset) Cash account Trade payables account £ £ £ Cash 1,500 Trade 5,000 receivables Trade receivables account Cash account £ f £ Cash 5,000 Trade 1,500 payables

Chapter 1

£

f

Balancing ledger accounts

At various points in time the owner/owners of a business will need information about the total transactions in the period. Eg, total sales, amount of payables outstanding, amount of cash remaining. This can be found by balancing the ledger accounts.

Here is a typical cash (or bank) account:

Cash account			
	£		£
Capital	10,000	Purchases	3,000
Sales	4,000	Rent Payables	500
Receivables	5,000	Payables	1,500

- Step 1 Total both debit and credit side and make a note of the totals.
- Step 2 Insert higher of totals as total for both sides (leaving a line before inserting totals).

Cash account			
	£		£
Capital	10,000	Purchases	3,000
Sales	4,000	Rent	500
Receivables	5,000	Payables	1,500
	19,000		19,000

Step 3 On side with smaller total insert figure which makes it add up to total and call this the balance carried down (balance c/d).

Cash account

	£		£
Capital	10,000	Purchases	3,000
Sales	4,000	Rent	500
Receivables	5,000	Payables	1,500
		Balance c/d	14,000
	19,000		19,000

Chapter 1

Step 4 On the opposite side of the account enter this same figure below the total line and call it the balance brought down (balance b/d).

Cash account

	£		£
Capital	10,000	Purchases	3,000
Sales	4,000	Rent	500
Receivables	5,000	Payables	1,500
		Balance c/d	14,000
	19,000		19,000
Balance b/d	14,000		

This shows that after all of these transactions there is $\pounds 14,000$ of cash left as an asset in the business (a debit balance = an asset).

CBA focus

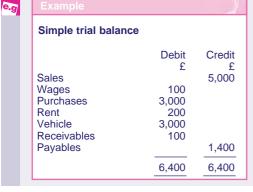
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In the assessment you will be required to balance a number of ledger accounts.

Preparing a trial balance

What is a trial balance?

- list of all of the ledger balances in the general ledger
- debit balances and credit balances are listed separately
- debit balance total should equal credit balance total.



Debit or credit balance?

If you are just given a list of balances you must know whether they are debit or credit balances.

Remember the rules!



Chapter 1

Sales and purchases returns

Sales returns = debit balance (opposite to sales)

Purchases returns = credit balance (opposite to purchases)

Discounts allowed and discounts received

Discounts allowed = debit balance (expense)

Discounts received = credit balance (opposite of an expense)



CBA focus

Returns and discounts are not as obvious as other accounts as to whether they are debit or credit balances so make sure that you understand the logic behind these balances.