Financial Accounting
$1^{\text {st }}$ Year Examination

May 2013
Paper, Solutions \& Examiner's Report

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Although they are published by us, we do not necessarily endorse these solutions or agree with the views expressed by their authors.

There are often many possible approaches to the solution of questions in professional examinations. It should not be assumed that the approach adopted in these solutions is the ideal or the one preferred by us. Alternative answers will be marked on their own merits.

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## Accounting Technicians Ireland

## First Year Examination: Summer 2013

## Paper : FINANCIAL ACCOUNTING

$$
\text { Tuesday } 14^{\text {th }} \text { May 2013-9.30 a.m. to } 12.30 \text { p.m. }
$$

## INSTRUCTIONS TO CANDIDATES <br> PLEASE READ CAREFULLY

Candidates must indicate clearly whether they are answering the paper in accordance with the law and practice of Northern Ireland or the Republic of Ireland.

In this examination paper the $€ / £$ symbol may be understood and used by candidates in Northern Ireland to indicate the UK pound sterling and by candidates in the Republic of Ireland to indicate the Euro.

Answer ALL THREE questions in Section A and TWO of the three questions in Section B. If more than TWO questions are answered in Section B, then only the first two questions, in the order filed, will be corrected.

Candidates should allocate their time carefully.
All workings should be shown.
All figures should be labelled as appropriate e.g. £s, €s, units, etc.
Answers should be illustrated with examples, where appropriate.
Candidates may ignore any VAT implications to transactions throughout this paper unless the question specifically instructs them to do otherwise.

Question 1 begins on Page 2 overleaf.

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## SECTION A

## Answer ALL THREE QUESTIONS (Compulsory) in this Section

QUESTION 1 (Compulsory)

The following trial balance was extracted from the books of S. Sesame, a sole trader, on 31 December 2012:

|  | Debit <br> $\mathbf{£} / \mathbf{£}$ | Credit <br> €/£ |
| :--- | ---: | ---: |
| Land and buildings | 320,000 |  |
| Motor vehicles | 45,000 | 17,580 |
| Accumulated depreciation on motor vehicles |  |  |
| Fixtures and fittings | 23,750 | 5,250 |
| Accumulated depreciation on fixtures and fittings | 18,220 |  |
| Inventory as at 1/1/2012 | 82,750 | 91,560 |
| Receivables and payables | 800 |  |
| Cash balances |  | 2,140 |
| Bank |  | 980 |
| PRSI/NIC liability | 285,050 | 595,710 |
| Interest charged by supplier on overdue balances | 19,110 | 8,220 |
| Sales and purchases | 740 | 910 |
| Returns | 700 |  |
| Discounts | 2,770 |  |
| Carriage inwards | 2,410 |  |
| Advertising and media costs | 3,140 |  |
| Light and heat | 15,900 |  |
| Telephone and internet | 6,770 |  |
| Insurance | 62,170 |  |
| Rates, water charges and refuse | 6,100 |  |
| Wages and salaries |  | 71,750 |
| Employers PRSI/NIC costs | 2,150 |  |
| 6\% long term bank loan | 3,120 |  |
| Long term loan interest | 7,120 |  |
| Irrecoverable debts | 21,550 |  |
| Drawings |  | 135,560 |
| Accumulated profits/losses | $\mathbf{9 2 9 , 6 6 0}$ | $\mathbf{9 2 9 , 6 6 0}$ |
| Capital |  |  |
|  |  |  |

The following information, which has not been accounted for above, is also available:

1. The inventory count as at 31 December 2012 showed closing inventory valued at $€ / £ 21,210$. Included in this figure are inventory items valued at their original cost price of $€ / £ 3,950$. It will cost $€ / £ 145$ to repair these items, after which they can be sold for $€ / £ 4,200$ less selling costs of $€ / £ 175$.
2. During 2012 S. Sesame took the following for personal use:

- $€ / £ 1,750$ in inventory items;
- $€ / £ 2,220$ from the bank.

In addition, one quarter of the insurance costs above relate to S . Sesame's personal insurance.

## QUESTION 1 (Cont’d)

3. A delivery of Product Beta costing $€ / £ 1,200$ was dispatched to a customer on 30 December 2012. These goods were correctly not included in the inventory count on 31 December 2012. The sales invoice associated with the sale was not posted to the books and records of S. Sesame as at 31 December 2012. S. Sesame has a standard mark-up of $15 \%$ on Product Beta.
4. $€ / £ 750$ of advertising and media costs included in the trial balance above are prepaid for 2013.
5. Included in motor vehicles is a delivery van which originally cost $€ / £ 15,000$. Accumulated depreciation on the delivery van as at 1 January 2012 was $€ / £ 7,450$. On 29 December 2012 the delivery van was crashed and written off. The insurance company has indicated that $€ / £ 6,545$ will be paid out on the insurance policy. S. Sesame received the cheque from the insurance company for $€ / £ 6,545$ in January 2013. The delivery van was not replaced.
(See point 6 below for the depreciation policy of S. Sesame.)
6. Allowance to be made for depreciation as follows:

Land and buildings
2\% straight line method
Motor vehicles
$10 \%$ straight line method
Fixtures and fittings $\quad 10 \%$ reducing balance method
(Depreciation should be calculated to the nearest whole number. S. Sesame charges a full year of depreciation in the year of purchase and none in the year of disposal.)

## You are required to prepare:

a) The statement of profit and loss for the year ended 31 December 2012.

11 Marks
b) The statement of financial position as at that date.

## QUESTION 2 (Compulsory)

The following information relates to the receivables and payables of S. Sam, a sole trader, for the year ended 31 December 2012:

## Extract from the books as at 1 January 2012:

|  | $\boldsymbol{€} / \mathbf{£}$ |
| :--- | ---: |
| Receivables' ledger debit balances | $110,000 \mathrm{Dr}$ |
| Receivables' ledger credit balances | $3,100 \mathrm{Cr}$ |
| Payables' ledger credit balances | $98,000 \mathrm{Cr}$ |
| Payables' ledger debit balances | 700 Dr |

Transactions for the year ended 31 December 2012:

| Sales (90\% on credit) | $2,150,000$ |
| :--- | ---: |
| Sales returns (95\% on credit) | 95,000 |
| Credit purchases | $1,200,000$ |
| Cash purchases | 22,420 |
| Purchases returns all on credit | 32,000 |
| Contra entry between receivables and payables balances | 11,190 |
| Cash received from credit customers | $1,550,000$ |
| Discounts allowed | 17,200 |
| Discounts received | 21,300 |
| Irrecoverable debts written off | 32,560 |
| Interest charged by a payable for the late payment of a balance due | 950 |
| Refunds paid to receivables | 2,230 |
| Payments to payables | $1,019,000$ |
| Dishonoured cheque received from receivables (included in the amounts received from | 7,120 |
| receivables above) | 36,750 |
| Opening allowance for receivables |  |

Additional Information

- An opening receivable’s balance of $€ / £ 13,500$ was omitted from the opening receivables debit balances as at 1 January 2012.
- At 31 December 2012 the total of the credit balances in the receivables’ ledger was $€ / £ 17,000$ and the total of the debit balances in the payables' ledger was $€ / £ 9,120$.


## You are required to:

A. Prepare the receivables and payables control accounts for S Sam for the year ended 31 December 2012.

16 Marks
B. In report format outline two advantages of preparing control accounts.

QUESTION 3 (Compulsory)

## Part A

The following information is available for S. Simon for the year ended 31 July 2012:
S. Simon has been unable to purchase premises from which to do business and therefore rents two properties: a showroom and a warehouse. Details of rent in advance and rent in arrears at the beginning and end of the year are as follows:

|  | $\mathbf{3 1 ~ J u l y ~ 2 0 1 1}$ | $\mathbf{3 1}$ July $\mathbf{2 0 1 2}$ |
| :--- | ---: | ---: |
| Rent paid in advance, warehouse | $\mathbf{€} / \mathbf{£}$ | $\mathbf{£} / \mathbf{£}$ |
| Rent in arrears, showroom (all subsequently paid) | 4,000 | $?$ |

## Warehouse

Rent for the warehouse is payable in advance on 1 January, 1 April, 1 July and 1 October. The rent has remained constant for several years at $€ / £ 2,000$ per month. $€ / £ 6,000$ was paid on 1 July 2012 for the quarter July to September 2012.

## Showroom

Rent for the showroom is paid monthly in arrears on the first day of the subsequent month. For example rent for January 2012 is due for payment on 1 February 2012. Rent paid for the showroom was decreased during the year ended 31 July 2012 as follows:

Rent payable for the year ended 31 December 2011 was $€ / £ 30,000$;
Rent payable for the year ended 31 December 2012 was reduced to $€ / £ 27,000$.
S. Simon paid $€ / £ 28,500$ for rent on the showroom in the year ended 31 July 2012.

## You are required to:

i. Calculate the figure for the rent expenses for inclusion in the Statement of Profit and Loss of S. Simon for the year to 31 July 2012;
ii. Prepare the rent expense T account for S. Simon for the year to 31 July 2012.

## Part B

The following information is available for sole trader G. Ginger for the year ended 31 December 2012:

|  | $€ \mathbf{£}$ |
| :--- | ---: |
| Draft receivables debit balances as at 31 December 2012 | 420,950 |
| Draft irrecoverable debts written off during the year | 42,750 |
| Irrecoverable debts previously written off recovered during the year | 2,750 |
| Allowances for receivables as at 1 January 2012 | 32,100 |

As at 31 December 2012 G. Ginger reviewed her receivables listing and decided the following (none of these adjustments have been reflected in the draft figures above):

- An additional $€ / £ 14,410$ of debts should be written off as irrecoverable;
- G. Ginger considers that $€ / £ 9,820$ of debts should be made the subject of a specific allowance;
- The general allowance for receivables should be set at $5 \%$ of the remaining receivable balances.

QUESTION 3 (Cont'd)

## You are required to:

i. Prepare the following T accounts for G. Ginger for the year ended 31 December 2012:
a. The allowance for receivables T account;

5 Marks
b. Irrecoverable debts expense T account;

2 Marks
c. Irrecoverable debts recovered T account.

1 Mark
ii. Prepare appropriate Statement of Profit and Loss and Statement of Financial Position extracts to illustrate how the information above would be presented in the financial statements of G. Ginger for the year ended 31 December 2012.

4Marks
Total $2 \underline{20}$ Marks

## QUESTION 4

The assets and liabilities of Racket Tennis Club as at 1 January 2012 and the 31 December 2012 include the following:

| $\mathbf{1}$ January 2012 | 31 December $\mathbf{2 0 1 2}$ |
| ---: | ---: |
| $\mathbf{£} \mathbf{£}$ | $\mathbf{£} \mathbf{£}$ |
| 170,050 | 170,050 |
| 32,740 | 32,740 |
| 9,630 | $?$ |
| 80,000 | $?$ |
| 4,740 | 3,870 |
| 8,850 | 9,740 |
| 3,200 | 4,100 |
| 12,060 | 13,770 |
| 7,750 | 5,980 |
| 1,230 | 1,100 |
| 90,000 | $?$ |

The bank T account is as follows:

| Bank Account |  |  |  |
| :---: | :---: | :---: | :---: |
|  | €/£ |  | €/£ |
| Balance b/d (1/1/2012) | 14,120 | Advertising for dinner dance | 900 |
| Members subscriptions (all annual) | 87,500 | General repairs | 740 |
| Bar receipts | 84,120 | Payments to bar payables | 34,620 |
| Dinner dance ticket sales | 14,410 | Payments for bar wages | 32,750 |
| Fees from non-members | 4,230 | Loan interest | 2,500 |
|  |  | Light and heat | 1,110 |
|  |  | Repayment of loan principle | 6,000 |
|  |  | Insurance | 8,000 |
|  |  | Catering for dinner dance | 4,120 |
|  |  | General expenses for dinner dance | 3,140 |
|  |  | Bank charges | 50 |
|  |  | Balance c/d | 110,450 |
|  | 204,380 |  | 204,380 |
| Balance b/d (1/1/13) | 110,450 |  |  |

## Additional Information

- The life subscription fund relates to a once off deal that was offered to members in 2011 to help part finance an extension to the clubhouse. The value of the life membership fund originally was $€ / £ 100,000$ and is being credited to the income and expenditure account over 10 years.
- Fixtures and fittings are being depreciated at $10 \%$ p.a. on the reducing balance method. The tennis court and clubhouse are not depreciated.


## You are required to:

i. Calculate the accumulated fund as at 1 January 2012.

3 Marks
ii. Prepare the Bar Trading account for the year ended 31 December 2012.
iii. Calculate the profit/loss of the dinner dance.
iv. Prepare the Income and Expenditure Account for the year ended 31 December 2012.

## QUESTION 5

P. Poppy is a sole trader with a small business. The trial balance extracted as at 31 December 2012 failed to agree. The credits exceeded the debits by $€ / £ 3,740$.

A detailed examination of the books was undertaken and the following matters were uncovered:

1. No entry had been made for expenses paid in cash from the petty cash tin, the expenses were as follows:

| Flowers | $€ / £ 55$ |
| :--- | :--- |
| Stamps | $€ / £ 22$ |
| Cake for retirement party | $€ / £ 41$ |

2. Discounts received of $€ / £ 110$ were debited to discounts allowed. The entry in the payable’s personal account was correct.
3. Sales returns of $€ / £ 980$ was treated correctly in the customer’s account and credited to the sales returns account as $€ / £ 890$.
4. The total in the purchases day book of $€ / £ 17,150$ was debited to the purchases returns $T$ account as $€ / £ 17,150$.
5. The bookkeeper forgot to post the wages and salaries journal for December 2012. No payment has yet been made to employees or the Revenue Authority. The relevant figures are as follows:

| Wages and salary costs (gross) | $€ / £ 10,150$ |
| :--- | ---: |
| Employers PRSI/NIC | $€ / £ 900$ |
| Employee PRSI/NIC and income taxes | $€ / £ 3,045$ |

6. A sales invoice of $€ / £ 1,050$ was entered in the sales day book as $€ / £ 950$.
7. A payment for building repairs of $€ / £ 1,045$ was credited to the Buildings at Cost $T$ account and credited to the cash account.
(Ignore the effects of VAT and depreciation)

## You are required to:

a) Prepare the journal entries, with the appropriate narratives, necessary to correct the above errors.

11 Marks
b) Prepare a suspense account to clear the difference.

5 Marks
c) Prepare a working showing the effect on proprietor's profit (if any) of correcting each of the above errors assuming that the loss before these adjustments was $€ / £ 41,870$.

## QUESTION 6

## Part A

(i)

Four qualitative characteristics of financial accounting information have been identified. You are required to prepare a brief note explaining each of these characteristics.

8 Marks
(ii)

Conflicts exist between some of the qualitative characteristics of financial accounting information. Outline your understanding of one of these conflicts.

## Part B

Outline your understanding of the external annual audit and why conducting one is considered important for many limited companies.

## Part C

Outline your understanding of the importance of ethics for the accounting profession.

## Part D

Outline your understanding of whistle blowing and the challenges faced by whistle blowers.

## 1st Year Examination: May 2013

## Financial Accounting

## Suggested Solutions

Students please note: These are suggested solutions only; alternative answers may also be deemed to be correct and will be marked on their own merits.

## Solution One

S. Sesame

Statement of profit and loss for the year ended 31 December 2012

| Sales |  | $€ / £$ |
| :--- | ---: | ---: |
| Sales returns |  |  |
| Net sales |  |  |
|  |  |  |
| Cost of sales |  | 18,220 |
| Opening inventory | 283,300 |  |
| Purchases | $(8,220)$ | 275,080 |
| Purchases returns |  | $\underline{700}$ |
| Carriage inwards |  | $\underline{(21,140)}$ |
|  |  |  |

Cost of sales
Gross Profit
Discount received
Less Expenses
Interest charged by suppliers 340
Advertising and media costs 2,020
Insurance 11,925
Rates and water charges $\quad 6,770$
Wages and salaries 62,170
Employers PRSI/NIC Costs 6,100
Discount allowed
740
Telephone and internet
Depreciation of land buildings
Depreciation of fixtures and fittings
3,140

Depreciation of motor vehicles 3,000
Loss on crashed motor vehicle $\quad 1,005$
Irrecoverable debts
3,120
Interest 4,305
Light and heat $\quad \underline{2,410}$
Total expenses
Operating profit

|  | Marks Allocated |
| :---: | :---: |
|  | 1/2 Mark |
| $\begin{aligned} & € / \mathbf{£} \\ & 597,090 \\ & (19,110) \\ & \hline \end{aligned}$ | 1 Mark <br> $1 / 2$ Mark |
| 577,980 |  |
|  | 1/4 Mark <br> 3/4 Mark <br> 1/2 Mark <br> 1/4 Mark |
|  | $11 / 2$ Marks |
| $(272,860)$ |  |
| $\begin{array}{r} 305,120 \\ 910 \end{array}$ | 1/2 Mark |
|  |  |
|  | 1/2 Mark 1⁄2 Mark |
|  | $1 / 2$ Mark $1 / 2$ Mark <br> 1/2 Mark <br> 1/2 Mark <br> 1/2 Mark <br> 1/2 Mark |
| $(115,295)$ |  |
| $\underline{\underline{190,735}}$ |  |

## Solution One (Cont'd)

S. Sesame

| Statement of financial position as at 31 December 2012 |  |  |
| :--- | :---: | ---: |
| Non-current assets | $\boldsymbol{€} / \mathbf{£}$ | $\boldsymbol{£} / \mathbf{£}$ |
| Land and buildings | 320,000 | $(6,400)$ |
| Motor vehicles | 30,000 | $(13,130)$ |
| Fixtures and fittings | 23,750 | $(7,100)$ |
|  |  |  |
| Current assets |  | 21,140 |
| Closing inventory | 84,130 |  |
| Receivables | 6,545 |  |
| Insurance receivable | 750 |  |
| Prepayments | $\underline{800}$ |  |
| Cash |  |  |

## Total assets

Equity and Liabilities
Equity
Capital
Accumulated losses

Accumulated losses
Profits 2012
Accumulated profits
Drawings

## Non-current liabilities

## Current liabilities

| Payables | 91,560 |
| :--- | :---: |
| Bank O/D | 4,360 |
| Interest accrual | 2,155 |

PRSI/NIC
$\underline{\underline{460,485}}$

135,560
$(21,550)$
190,735
$(15,065)$

980
€/£
313,600
16,870
16,650
347,120

1,140
84,130
6,545
750
800

304,745

71,750
$1 / 2$ Mark
$3 / 4$ Mark
$1 / 2$ Mark
$1 / 2$ Mark

Workings 1
$\begin{array}{lr}\text { Closing inventory } & 21,210 \\ \text { Excess of cost over NRV } & \underline{(70)} \\ \text { Restated closing inventory } & 21,140\end{array}$
Damaged inventory
Cost

| Sales price | 4,200 |
| :--- | ---: |
| Repairs | $(145)$ |
| Sales costs | $\underline{(175)}$ |
|  | 3,880 |

Excess of cost over NRV = €/£70

Workings 2

|  | $\mathbf{€} / \mathbf{£}$ |
| :--- | ---: |
| Drawings as per TB | 7,120 |
| Drawings of inventory | 1,750 |
| Drawings of bank | 2,220 |
| Drawings of insurance | $\underline{3,975}$ |
| Restated drawings | 15,065 |
|  | $\mathbf{€ / \mathbf { ⁄ }}$ |
| Bank balance as per TB | $(2,140)$ |
| Drawings | $\underline{(2,220)}$ |
| Restated bank | $(4,360)$ |
|  |  |
|  | $\mathbf{€ / £}$ |
| Insurance as per TB | 15,900 |
| Drawings | $\underline{(3,975)}$ |
| Restated insurance | 11,925 |
|  |  |
| Purchases as per TB | 285,050 |
| Drawings | $\underline{(1,750)}$ |
| Restated purchases | 283,300 |

## Workings 3

|  | $\mathbf{€} / \mathbf{£}$ |
| :--- | ---: |
| Cost of Product Beta | 1,200 |
| Mark-up 15\% | $\underline{15 \%}$ |
| Mark-up | 180 |
| Sales price of goods | 1,380 |
|  | $\mathbf{€ / £}$ |
| Sales as per TB | 595,710 |
| Unrecorded sales | $\underline{1,380}$ |
| Restated sales | 597,090 |
|  |  |
|  | $\mathbf{€} / \mathbf{£}$ |
| Receivables as per TB | 82,750 |
| Unrecorded sales | 1,380 |
| Restated receivables | 84,130 |

## Solution One (Cont'd)

Workings 4

| $\mathbf{€} / \mathbf{£}$ |  |
| :--- | ---: |
| Advertising and media costs as per TB | 2,770 |
| Prepayments | $\underline{(750)}$ |
| Restated advertising and media costs | 2,020 |

## Workings 5

|  | $\boldsymbol{€} / \mathbf{£}$ |
| :--- | ---: |
| Crashed delivery van | 15,000 |
| Accumulated depreciation at point of crash | $(7,450)$ |
| NBV at point of sale | 7,550 |
| Insurance | $(6,545)$ |
| Loss on sale | 1,005 |

## Workings 6

| Land and buildings | $\mathbf{€} / \mathbf{£}$ |
| :--- | ---: |
| Cost of land and buildings | 320,000 |
| Depreciation 2\% | 6,400 |

Motor Vehicles
€/£
Motor vehicles 45,000
Disposal $\underline{(15,000)}$
Deprecation $\underline{10 \%}$
Annual depreciation 3,000

| Fixtures and Fittings | $\boldsymbol{€} / \mathbf{£}$ |
| :--- | ---: |
| Cost | 23,750 |
| Accumulated depreciation | $(5,250)$ |
|  | 18,500 |
| Depreciation 10\% | 1,850 |

## Workings 7

Loan

| Principle value of loan | 71,750 |
| :--- | ---: |
| $6 \%$ interest rate | $\underline{6 \%}$ |
| Annual interest | 4,305 |
| Interest paid | $\underline{(2,150)}$ |
| Interest Accrual | 2,155 |


| Marks Allocated |  |  |  | €/£ | Marks Allocat |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | €/£ |  |  |  |
| 1/2 Mark | Balance b/d | 110,000 | Balance b/d | 3,100 | 1⁄2 Mark |
| 1 Mark | Sales | 1,935,000 | Sales returns | 90,250 | 1 Mark |
| 1 Mark | Dishonoured cheque | 7,120 | Cash received | 1,550,000 | ½ Mark |
| 1 Mark | Refunds | 2,230 | Irrecoverable debts | 32,560 | 1 Mark |
| 1 Mark | Error in opening receivables | 13,500 | Contra | 11,190 | 1⁄2 Mark |
|  |  |  | Discounts allowed | 17,200 | 1 Mark |
| 1 Mark | Balance c/d | 17,000 | Balance c/d | 380,550 |  |
|  |  | 2,084,850 |  | 2,084,850 |  |
|  | Balance b/d | 380,550 | Balance b/d | 17,000 |  |

## Payables Control A/C

| 1/2 Mark | Balance b/d | ¢/£ 700 | Balance b/d | $\begin{gathered} € / £ \\ 98,0001 / 2 \text { Mark } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1/2 Mark | Purchases returns | 32,000 | Purchases | 1,200,000 ½ Mark |
| 1/2 Mark | Paid to payables | 1,019,000 | Interest charged | 9501 Mark |
| 1 Mark | Discounts received | 21,300 |  |  |
| 1/2 Mark | Contra | 11,190 |  |  |
|  | Balance c/d | 223,880 | Balance c/d | 9,120 1 Mark |
|  |  | 1,308,070 |  | 1,308,070 |
|  | Balance b/d | 9,120 | Balance b/d | 223,880 |

## Part B

| To: | Whom it May Concern |
| :--- | :--- |
| From: | An Accounting Technician |
| Subject: | Advantages of Preparing Control Accounts |
| Date: | $14 / 5 / 2013$ |

I have been asked to prepare a report outlining two advantages of preparing control accounts. The advantages include the following:

- The overall purpose of the control account is to keep the nominal ledger free of details, yet have the correct balance for receivables and payables for the trial balance which in turn form part of the financial statements.
- Control accounts are a means of proving the accuracy of the ledger accounts of receivables and payables. As a result this is a control mechanism to ensure accuracy of the receivables and payables personal ledgers. This control assists in the location of errors.
- Control accounts also assist in the calculation of missing figures where records are incomplete.
- Control accounts can also act as an internal check, i.e. the person posting entries to the control account acts as a check on a different person who posts amounts from the daybooks to the personal ledgers.

Should you have any further queries please feel free to contact me.

## An Accountant Technician

## 1 Mark for Report Format <br> $11 / 2$ Marks per each advantage (Max 2 advantages)

## Part A

(i)

Warehouse
Rent expenses for the statement of profit and loss $€ / £ 2,000 * 12$ months $=€ / £ 24,000$

Showroom
Rent expense for the year ended 31 December $2011=€ / £ 30,000$, monthly rent $€ / £ 30,000 / 12=€ / £ 2,500$
Rent expenses for the statement of profit and loss $€ / £ 2,500 * 5$ months $=€ / £ 12,500$

Rent expense for the year ended 31 December $2012=€ / £ 27,000$, monthly rent $€ / £ 27,000 / 12=€ / £ 2,250$
Rent expenses for the statement of profit and loss $€ / £ 2,250$ *7 months $=€ / £ 15,750$

Total rent for showroom = €/£28,250
(ii)

Rent Expenses T A/C

|  |  | €/£ |  | €/£ |
| :---: | :---: | :---: | :---: | :---: |
| 1/2 Mark | Balance b/d | 4,000 | Balance b/d | 2,500 1/2 Mark |
| 1 Mark | Bank Warehouse | 24,000 | Statement PL Warehouse | 24,000 ½ Mark |
| 1 Mark | Bank Showroom | 28,500 | Statement PL Showroom | 28,250 ½ Mark |
| 1 Mark | Balance c/d | 2,250 | Balance c/d | 4,000 1 Mark |
|  |  | 58,750 |  | 58,750 |
|  | Balance b/d | 4,000 | Balance b/d | 2,250 |

## Part B

(i)

| 4 Marks | Details | €/£ | Details | €/£ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Balance c/d | $\begin{array}{r} 2,444 \\ 29,656 \end{array}$ | Balance b/d | 32,100 | 1 Mark |
|  |  | 32,100 |  | 32,100 |  |
|  |  |  | Balance c/d | 29,656 |  |

Irrecoverable Debt Expenses T Account

|  | Details | $\boldsymbol{€} / \mathbf{£}$ | Details | $\boldsymbol{€} / \mathbf{£}$ |  |
| :--- | :--- | ---: | :--- | ---: | :--- |
| $1 ⁄ 2$ Mark | Irrecoverable debt | 42,750 | Allowance for receivables | 2,444 | $\mathbf{1}$ Mark |
| $1 / 2$ Mark | Irrecoverable debt | 14,410 |  |  |  |
|  |  |  |  |  |  |

Solution Three (Cont'd)


## Working:

|  | $\mathbf{€} / \mathbf{£}$ |
| :--- | ---: |
| Receivables | 420,950 |
| Additional irrecoverable debts written off | $\frac{(14,410)}{406,540}$ |
| Specific allowance | $\underline{(9,820)}$ |
| General allowance 5\% | $\underline{396}, \mathbf{5 2 0}$ |
|  | 19,836 |
| Specific allowance | $\underline{9,820}$ |
| Closing allowance | 29,656 |
| Opening allowance | $\underline{32,100}$ |
| Decrease in allowance | 2,444 |

## Part A <br> i

$1 / 1 / 2012$

## Assets

Tennis court and clubhouse
Fixtures and fittings
Fixtures and fittings (accumulated depreciation)
Inventory
Subscriptions in arrears
Bank
Insurance prepaid

## Liabilities

Payables $\quad 8,850$
Subscriptions in advance $\quad$ 7,750
Bar wages due
5\% long term loan
Life subscriptions fund

## Opening Accumulated Fund

ii
Racket Tennis Club
Bar Trading Account for the year ended 31 December 2012.
Sales
Cost of sales

| Opening inventory | 4,740 |  | 1/2 Mark |
| :---: | :---: | :---: | :---: |
| Purchases | 35,510 |  | 1½ Marks |
|  | 40,250 |  |  |
| Less closing inventory | $(3,870)$ |  | 1/2 Mark |
| Cost of sales |  | $(36,380)$ |  |
| Gross Profit |  | 47,740 |  |
| Less expenses |  |  |  |
| Bar wages |  | $(32,620)$ | 11⁄2 Marks |
| Bar profit |  | 15,120 |  |

Working 1

## 1½ Marks from above broken down as follows:

| Bar Payables A/C |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | €/£ |  | €/£ |
| 1/2 Mark | Bank | 34,620 | Balance b/d | 8,850 ½ Mark |
|  |  |  | Bar Trading Account Purchases | 35,510 |
| 1/2 Mark | Balance c/d | 9,740 |  |  |
|  |  | 44,360 |  | 44,360 |
|  |  |  | Balance b/d | 9,740 |

## Working 2

$11 / 2$ marks from above broken down as follows:

| Wages A/C |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Marks Allocated |  |  |  |  | Marks Allocated |
| 1/2 Mark | Bank | $\begin{array}{r} € / \mathbf{£} \\ 32,750 \end{array}$ | Balance b/d <br> Bar Trading Account | $\begin{array}{r} \boldsymbol{€} / \boldsymbol{£} \\ 1,230 \\ 32.620 \end{array}$ | $1 ⁄ 2 \text { Mark }$ |
| 1/2 Mark | Balance c/d | $\begin{array}{r} 1,100 \\ 33,850 \end{array}$ | Balance b/d | $\begin{array}{r} 33,850 \\ 1,100 \end{array}$ |  |

iii
Profit/loss on dinner dance

| Receipts | $€ / £$ |  |
| :--- | ---: | :--- |
|  | 14,410 | $1 / 2$ Mark |
| Costs |  |  |
| Catering for dinner dance | $(4,120)$ | $1 / 2$ Mark |
| Advertising | $(900)$ | $1 / 2$ Mark |
| General expenses | $(3,140)$ | $1 / 2$ Mark |
| Profit on dinner dance | 6,250 |  |

iv

| Racket Tennis Club |  |  |  |
| :---: | :---: | :---: | :---: |
| Income and expenditure account for the year to 31 December 2012 | €/£ | €/£ | 1/2 Mark |
|  |  |  |  |
| Income |  |  |  |
| Subscriptions |  | 90,980 | 21/2 Marks |
| Release of one year life subscriptions |  | 10,000 | 1 Mark |
| Bar profit |  | 15,120 | 1/2 Mark |
| Profit on dinner dance |  | 6,250 | 1/2 Mark |
| Fees from non-members |  | 4,230 | 1/2 Mark |
|  |  | 126,580 |  |
| Expenditure |  |  |  |
| Light and heat | 1,110 |  | 1/2 Mark |
| Bank charges | 50 |  | 1/2 Mark |
| Depreciation | 2,311 |  | 1/2 Mark |
| Insurance | 7,100 |  | 11⁄2 Mark |
| Loan interest | 4,000 |  | 1 Mark |
| General repairs | $\underline{740}$ |  | 1/2 Mark |
|  |  | $(15,311)$ |  |
| Excess of income over expenses |  | 111,269 |  |

$€ / £ 4,000$ in loan interest above calculated on basis that the payment of principle happened at the end of the year. If student has assumed that the repayment of principle happened at the start of the year, they would have an interest charge of $€ / £ 3,700$. Both answers should receive full marks.

## Solution Four (Cont'd)

Working 3
$21 / 2$ marks from above broken down as follows:

| Subscriptions Account |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Details | €/£ | Details | €/£ |  |
| 1/2 Mark | Opening subs in arrears | 12,060 | Opening subs in advance | 7,750 | 1/2 Mark |
|  | I/E value for subs | 90,980 | Cash received for subs | 87,500 | 1/2 Mark |
| 1/2 Mark | Closing subs in advance | 5,980 | Closing subs in arrears | 13,770 | 1/2 Mark |
|  | Opening subs in arrears | $\begin{array}{r} 109,020 \\ 13,770 \end{array}$ | Opening subs in advance | $\begin{array}{r} 109,020 \\ 5,980 \end{array}$ |  |

Working 4

Fixtures and Fittings $1 / 1 / 12$
€/£32,740
Accumulated depreciation
Depreciation 10\%
$(€ / £ 9,630)$
23,110
10\%
2,311

## $11 / 2$ marks from above broken down as follows:

| Insurance A/C |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | €/£ |  | €/£ |
| 1/2 Mark | Balance b/d | 3,200 | Income Expenditure AC | 7,100 |
| 1/2 Mark | Bank | 8,000 | Balance c/d | 4,100 ½ Mark |
|  |  | 11,200 |  | 11,200 |
|  | Balance b/d | 4,100 |  |  |

(Note: Closing Accumulated Fund was not asked in the question - it is presented here as a student aid only)
Racket Tennis Club
Accumulated Fund as at 31 December 2012

|  | €/£ | €/£ | €/£ |
| :---: | :---: | :---: | :---: |
| Non-current assets |  |  |  |
| Tennis court and clubhouse |  |  | 170,050 |
| Fixtures and fittings |  |  | 20,799 |
|  |  |  | 190,849 |
| Current assets |  |  |  |
| Closing inventories |  | 3,870 |  |
| Subs in arrears |  | 13,770 |  |
| Prepayments |  | 4,100 |  |
| Bank |  | 110,450 |  |
|  |  |  | 132,190 |
| Total assets |  |  | 323,039 |
| Equity and Liabilities |  |  |  |
| Accumulated fund |  |  |  |
| Accumulated fund 1/1/12 |  | 39,450 |  |
| Excess of income over expenditure |  | 111,269 |  |
|  |  |  | 150,719 |
| Non-Current Liabilities |  |  |  |
| Life subscriptions fund |  |  | 80,000 |


| $5 \%$ long term loan |  |
| :--- | :--- |
| Current liabilities | 9,740 |
| Payables | 5,980 |
| Subs in advance | 1,500 |
| Accruals - loan interest | $\underline{1,100}$ |
| Accruals - wages |  |

Total Equity and liabilities

## Part A

Dr Flowers (sundry expenses)

## Debit

1. 

Dr Stamps (sundry expenses)55

Cren 22
Dr Cake (sundry expenses)41

Cr Cash
Being sundry expenses not posted
2.

| Dr | Suspense | 220 |
| :--- | :--- | :--- |

Cr Discounts received 220

Cr Discounts allowed
Being discounts received treated as discounts allowed in error
3.

Dr Sales returns 980
Dr Sales returns 890
Cr Suspense
Being correction of error sales returned posted to the incorrect side of the T account and amount transposed
4.

Dr Purchases 17,150
$\mathrm{Cr} \quad \begin{aligned} & \text { Purchases returns } \\ & \text { Being correction of error purchases posted to purchased returns in error }\end{aligned}$
5.

Dr Wages and salary costs
Dr Employers PRSI/NIC
Cr Net wages
Cr PRSI/NIC Liability
$\mathrm{Cr} \quad$ PRSI/NIC Liability
Being the correction of an error of omission
1/4 Mark
6.

Dr Receivables
Cr Sales
Being the correction of an error of original entry
7.

Dr Buildings
,045
Dr Repairs 1,045
Cr Suspense
Being the correction of an error of principle
le
?

Marks for narrative to only be awarded where at least one of the journal entries is correct

## Part B

Suspense Account

|  | Details | €/£ | Details | €/£ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 Marks | Balance | 3,740 | Error 3 | 1,870 | 1 Mark |
| 1 Mark | Error 2 | 220 | Error 7 | 2,090 | 1 Mark |
|  |  | 3,960 |  | 3,960 |  |

Solution Five (Cont'd)

## Part C

Proprietor's profit adjustment

Original loss
Error 1
Error 2
Error 3
Error 4
Error 5
Error 6
Error 7

| $€ / £$ | Marks <br> Allocated |
| ---: | :--- |
| $(41,870)$ | $1 / 2$ Mark |
| $(118)$ | $1 / 2$ Mark |
| 220 | $1 / 2$ Mark |
| $(1,870)$ | $1 / 2$ Mark |
| - | $1 / 2$ Mark |
| $(11,050)$ | $1 / 2$ Mark |
| 100 | $1 / 2$ Mark |
| $(1,045)$ | $1 / 2$ Mark |
| $(55,633)$ |  |

## Solution Six

## Part A

(i)

## Relevance

Information should only be included in financial statements if it is relevant. Relevance is taken to mean that the information has the ability to influence the economic decisions of users. The information must be provided in a timely manner i.e. in time to influence those decisions.

Materiality is a component of relevance. Information is material if its omission or misstatement could influence the economic decisions of users.

## Reliability

The Framework states that information is reliable if it possesses the following five characteristics:

1. It can be depended upon by users of accounting information to faithfully represent what it either purports to represent or could reasonably be expected to represent - that is that the information is not misrepresented or misleading. That is it gives a true and fair view.
2. It is free from deliberate or systematic bias - that is it is neutral.
3. It is free from material error. Users of accounting information can be reasonably assured that this is the case if the financial statements are accompanied by a clean (unqualified) audit report.
4. It is complete within the bounds of materiality.
5. In its preparation under conditions of uncertainty, a degree of caution that is prudence has been applied in exercising judgement and making the necessary estimates.

## Comparability

By examining a business's financial statements for one accounting year an individual would gain a relatively small amount of insight in terms of the financial performance and position of the business. In order for financial information to be useful it must be comparable with the financial information of the business in previous accounting periods and with other businesses in the same industry. By comparing the financial information of a business over time one can assess trends and by comparing the financial information of a business with other businesses one can assess how the business is doing vis a vis it’s competitors. To be truly useful financial information must be comparable.

Comparability (both in presentation and calculation) can be achieved by being consistent in the use of accounting policies over time and where new policies are introduced for example the introduction of a new accounting standard by properly disclosing the change in accounting policies and the effect of the change when they happen.

## Understandability

In order for financial information to be of any real value it must be presented to the users of accounting information in a manner that is understandable. Understandability needs to be considered under two headings:

- users' abilities - the preparers of financial statements are entitled to assume that users have a reasonable knowledge of business activities and accounting and are willing to study the information provided in the financial statements;
- aggregation and classification - this must be done appropriately or financial statements will lose meaning.

| Marks Allocated |
| :--- |
| Relevance - 2 Marks |
| Reliability - 2 Marks (Note: not all points listed above are required for full marks) |
| Comparability - 2 Marks |
| Understandability - 2 Marks |

## Solution Six (Cont'd)

(ii)

Relevance versus Reliability
Information that is relevant may not be reliable and vice versa. Where there is a conflict between relevance and reliability it is usually appropriate to use the information that is most relevant of whatever information is reliable.

## Neutrality versus Prudence

Reliable information should possess both these qualities. Neutrality means freedom from bias, but prudence may result in bias. Prudence seeks to ensure that, where there is uncertainty, profits and assets are not overstated while losses and liabilities are not understated.

## Relevance versus Understandability

Information that is relevant and reliable may be difficult for some users to understand. In these situations, the entity must find a trade-off, or compromise, that maximises the usefulness of the information in the financial statements. There is also a need to balance the cost of providing information with the likely benefits to users of providing it.

## Marks Allocated

Any one conflict - 3 Marks

## Part B

In many jurisdictions companies are required to produce annual financial statements and have them audited by an external auditor. The need for auditing is derived from the need for trust/confidence in the information in the annual financial statements. This is because in many large companies the owners of the company are not the same as the directors of the company.

Directors are appointed by the shareholders to act on their behalf and have a fiduciary duty (must act in good faith). Directors are responsible for stewardship of assets but also are required to prepare regular reports on the effectiveness of that stewardship. Hence a conflict of interest arises and an independent expert is employed to check the accuracy of this report.

An annual external audit is where an independent firm of accountants examines the books, records and financial statements produced by the directors to assess whether they are true and fair.

| Quality of answer - 4 Marks |
| :--- |

## Part C

Ethics in accounting is of utmost importance to accounting professionals and those who rely on their services. Accounting professionals know that people who use their services, especially decision makers using financial statements, expect them to be highly competent, reliable and objective. Those who work in the field of accounting must not only be well qualified but must also possess a high degree of professional integrity.

People need to have confidence in the quality of the complex services provided by accountants and accounting technicians. Because of these high expectations, accountants have adopted a code of ethics, also known as codes of professional conduct. These ethical codes call for their members to maintain a level of self-discipline that exceeds the requirements of laws and regulations.

|  | Marks Allocated |
| :--- | :---: |
| Quality of answer - 3 Marks |  |

## Part D

A whistle blower is a person who alleges misconduct in the workplace and it covers all methods of reporting employees of any criminal practices within their company. Whistle blowers make their allegations internally (for example, to other people within the accused organisation) or externally (to law enforcement agencies, to the media or to groups concerned with the issues). This practice may cause discontent in the work place as it involves a clash between loyalty and confidentiality.

Laws are supposed to protect whistle blowers from retaliation, people who feel threatened may feel forced out of the organisation.

## Marks Allocated

Quality of answer - 2 Marks

## 1st Year Examination: May 2013

## Financial Accounting

## Examiner's Report

| Statistical Analysis - By Question |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Question No. | 1 | 2 | 3 | 4 | 5 | 6 |
| Average Mark (\%) | $63 \%$ | $73 \%$ | $44 \%$ | $65 \%$ | $49 \%$ | $39 \%$ |
| Nos. Attempting | 1108 | 1099 | 1069 | 896 | 837 | 376 |


| Statistical Analysis - Overall |  |
| :--- | :---: |
| Pass Rate | $65 \%$ |
| Average Mark | $56 \%$ |
| Range of Marks | Nos. of Students |
| $0-39$ | 275 |
| $40-49$ | 116 |
| $50-59$ | 192 |
| $60-69$ | 191 |
| 70 and over | 340 |
| Total No. Sitting Exam | $\mathbf{1 1 1 4}$ |
| Total Absent | 344 |
| Total Approved Absent | 52 |
| Total No. Applied for Exam | 1510 |

## General Comments:

The overall standard of answers was generally good. Most candidates are now attempting the required number of questions, which is very welcome. A small number of candidates are still completing 3 questions in section $B$ and two questions in section A in error, therefore they were only marked out of four questions.

The general presentation of scripts was acceptable. The majority of candidates are now filing question parts together. The main areas of weakness around presentation are as follows:

- Poor and untidy handwriting
- No workings presented for some questions
- Some candidates are making calculation errors within workings and thus presenting an incorrect figure in the solution, but all the elements of the working are correctly treated. It would appear time and examination pressure could be a factor. Where the elements of the calculation are clearly shown in the workings marks are not being deducted for this
- Workings presented all combined in the rough work section of the paper - despite the answer book explicitly stating not to do this
- Some candidates are not taking sufficient care in the writing of their student numbers


## Question 1

A Statement of Profit and Loss and Statement of Financial Position question. This question was generally answered. The majority of candidates are now presenting workings correctly for this question type. Some candidates are correctly preparing workings but then omitting the revised figure from the primary statements (in many cases including the original figure as per the trial balance). A common example of this in the current sitting was the loss on disposal of the motor vehicle and the adjusted purchases figure. Where however the calculation is clearly shown in workings marks are awarded.

While answers were generally good the following were common mistakes/comments:

- The adjustment to inventory was better than in prior sittings - but there is still room for improvement here for some candidates
- The adjustment to drawings was generally well answered, but some candidates omitted the insurance element of the adjustment in error. Some candidates are still adjusting opening/closing inventory for drawings of inventory in error
- The adjustment for unrecorded sales was reasonably well answered. This was the first sitting where such an adjustment has appeared in this question type and candidates handled it well
- Depreciation calculations were generally well handled
- Some candidates omitted the adjustment in relation to the loss on disposal of the motor vehicle, while others calculated a loss but treated it as a profit in the Statement of Profit and Loss
- The receivable in relation to the insurance claim was missed by many candidates. Others incorporated it within the bank balance in error
- Weaker candidates are still having issues distinguishing between figures that are presented on the same row of the trial balance. For example sales and purchases. Candidates are reminded that this is a test of bookkeeping knowledge
- Weaker candidates were confused as to the different treatment of the PRSI/NI liability versus the PRSI/NI costs
- The treatment of the accumulated profit/loss figure proved a challenge for some candidates. Incorrect treatments included the following:
o Including the figure within current assets
o Including the figure within current liabilities
o Treating the figure as a profit as opposed to a loss (it was on the debit side of the trial balance)
o Including the figure as an expense


## Question 2

A Control Account question. This question was generally very well answered, with a not insignificant number of candidates scoring full marks. Areas of weakness were as follows:

- Treatment of customer refunds;
- Inclusion of the opening allowance for receivables in the receivables control account in error;
- Treatment of the dishonoured cheque;
- Some weaker candidates are still not presenting the answer to part B in report format and loosing easy marks as a result.


## Question 3

An accruals \& prepayments and allowance for receivables question. Answers to this question were mixed, with part B better answered than part A by most candidates.

## Part A

Some weaker candidates did not attempt this question part. Common mistakes were as follows:

- The most common mistake when calculating the expense figure for the Statement of Profit and Loss was using the incorrect number of months. Some candidates took 6 months and 6 months pre and post rent reduction as opposed to 5 months and 7 months. Others only included 11 months of the rent expense while others included $13 \& 14$ months of the rent expense
- Some candidates seem to have learned off the solution from last year which dealt with rental income as opposed to rental expense. For part ii of the question these candidates included all figures on the incorrect side of the T Account


## Part B

Answers to this question type were improved when compared to prior years. Particular improvements noted around the treatment of the specific allowance and the extracts from the primary statements. Comm mistakes were as follows:

- Some candidates prepared a receivables account when none was asked for, thus wasting time
- Some candidates entered items on the incorrect side of the T accounts. This was a particular issue for the allowance for receivables account and the irrecoverable debt recovered T accounts
- Some candidates correctly deducted the specific allowance before applying the general allowance percentage, but failed to add the specific allowance to the closing general allowance to arrive at the final overall allowance for receivables


## Question 4

Not for profit question. A very popular choice of question amongst candidates, and generally candidates scored well on the question. Where marks were lost, they were lost in the following areas:

Part i

- Life subscriptions fund was treated as an asset in error
- Candidates omitted the bank balance from the opening accumulated fund calculation. A small minority of candidates treated it as a liability within the calculation in error
- Some candidates are essentially preparing a Statement of Financial Position to answer this question part. While not incorrect, it is not the best use of their time given that only three marks are being awarded for the calculation. As per the solution a list of assets and a list of liabilities is perfectly sufficient to calculate the opening accumulated fund

Part ii

- Some candidates are preparing this in T account format (this is fine) but they are placing figures on the incorrect side of the T account and loosing significant marks as a result
- Some candidates are making errors when calculating the bar wages and purchases figures. However where the workings are performed in T account format reasonable attempt marks can generally be awarded


## Part iii

This portion of the question was very well answered. The most common error was incorrect totting of figures. Where figures were clearly shown marks were awarded as appropriate

## Part iv

The calculation of the member's subscriptions figure was much improved from prior years. Common errors were as follows:

- Inclusion of the loan repayment in the account in error
- Treating the release of life subscription as an expense as opposed to income
- A small minority of candidates are preparing a Statement of Financial Position as opposed to an Income and Expenditure account in error


## Question 5

A correction of error \& suspense account question. A very popular question among candidates, the standard of answers was generally good. An improvement from prior years related to the inclusion of narratives and a much higher percentage of candidates attempting part C of the question.

Where issues arose they were in the following areas:

- Some candidates are attempting the question by including journals for: what happened, what should have happened and correction all together, that is there is no separation between workings and the answers. This is fine where candidates are clearly distinguishing between the: what happened, what should have happened and the correction elements of the answer. However where candidates are not stating that this is the approach or leaving lines between the: what happened, what should have happened and correction elements of the answer it is making the correction of the answer very difficult.
- Adjustment 5: wages journal omitted proved a challenge for many candidates as did adjustment 6
- Many candidates failed to realise that the profit figure before adjustments was in fact a loss. Ca are reminded to read each question carefully to make sure that they are using the correct informatio


## Question 6

This question proved to be very unpopular, with very few candidates attempting it. Those that did attempt it scored poorly. Candidates that attempted the question seemed to have been "caught" for a question as in most cases it was evident that they did not know the theory upon which the question was based.

## Part A

Many candidates were able to identify the characteristics of financial accounting information but were not able to prepare a brief note on the characteristics or simply reiterated the characteristic in the note.

Part B
Most candidates had some understanding of what an external audit is, but struggled to explain why conducting one is important.

## Part C

Answers here tended to be vague, with many candidates not identifying that as an Accounting Technician Ireland student that they are also bound by a code of ethics.

Part D
This was generally well answered.


[^0]:    Note:
    This paper uses both the language of International Accounting Standards (I.A.S's) and Financial Reporting Standards (F.R.S's) where appropriate (e.g. Receivables/Debtors). Examinees are permitted to use either terminology when preparing financial statements but the use of the language of the International Accounting Standards (e.g. Receivables rather than Debtors) is preferred.

