## Mark Scheme (Results) January 2009

0 Level

## O Level Accounting (7011) Paper 1

Each mark is for correct figure and suitable narration on correct side. Dates do not matter. Trade discount must not be shown.

Section A

| Question | Answer | Mark |
| :--- | :--- | :--- |
| Number |  | $\mathbf{( 2 7 )}$ |
| 1(a) |  |  |

## Freda Latte

## Ledger

DR
CR
Espresso Supplies Account

|  |  | $\mathbf{£}$ |  |  | $\mathbf{£}$ |  |
| ---: | :--- | ---: | :--- | :--- | :--- | :--- |
| 5 Oct | Purchases returns <br> PRDB | 99 JC | 1 Oct | Purchases PDB | 693 JC |  |
| 12 Oct | Bank Cash =0 | $594 \sqrt{ }$ |  |  |  |  |
|  |  | $\underline{693}$ |  |  |  | $\underline{693}$ |

City Traders Account $\quad$ Returned cheque $=0$

|  |  | $\mathbf{£}$ |  |  |  | $\mathbf{£}$ |
| ---: | :--- | ---: | ---: | ---: | :--- | :--- |
| 4 Oct | Sales | 1287 JC |  | 20 Oct | Bank / CB | $670 / \mathrm{JC}$ |
| 29 Oct | Bank / CB | $\underline{670}$ JC |  | 31 Oct | Balance c/d | $\underline{1287}$ |
|  |  | $\underline{1957}$ |  |  |  | $\underline{1957}$ |
| 1 Nov | Balance b/f | 1287 |  |  |  |  |

Equipment Account

|  |  | $\mathbf{f}$ |  |  |  | $\mathbf{£}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 Oct | Filter Ltd | 2000 JC |  |  |  |  |
|  |  |  |  |  |  |  |

If VAT $£ 200$ included give mark for $£ 2000$ anyway
Filter Ltd Account

|  |  | $\mathbf{f}$ |  |  |  | $\mathbf{£}$ |
| ---: | ---: | ---: | ---: | ---: | :--- | ---: |
|  |  |  |  |  | 1 Oct | Equipment |
|  |  |  |  |  |  | 2200 JC |

## Purchases Account

|  |  | $\mathbf{£}$ |  |  |  | $\mathbf{£}$ |
| :--- | :--- | ---: | ---: | :--- | :--- | :--- |
| 20 Oct | Cash | 500 JJ |  |  |  |  |
| 31 Oct | PDB | 630 JC |  |  |  |  |
|  |  | $\underline{1130}$ |  |  |  |  |
|  |  |  |  |  |  |  |

Cash: $\sqrt{ }$ for $£ 550$ and $\sqrt{ }$ for the correct figure $£ 500$; $£ 605=$ no mark. If goods and VAT shown separately give 1 mark for total

Sales Account

|  |  | $\mathbf{£}$ |  |  | $\mathbf{£}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  | 31 Oct | SDB / City <br> Traders | $1170 / \mathrm{C}$ |
|  |  |  |  | 31 Oct | Bank | $\underline{3000} \mathrm{JJ}$ |
|  |  |  |  |  |  | $\underline{4170}$ |
|  |  |  |  |  |  |  |

Bank $£ 3000$ : $\sqrt{ }$ for 3300 and $J \int$ for the correct figure. $3630=$ no mark
Purchases Returns Account

|  |  | $\mathbf{£}$ |  |  |  | $\mathbf{£}$ |
| :--- | ---: | ---: | ---: | ---: | :--- | ---: |
|  |  |  |  | 31 Oct | PRDB / Espresso | 90 JC |
|  |  |  |  |  |  |  |

General Expenses Account

|  |  | $\mathbf{£}$ |  |  | $\mathbf{£}$ |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| 15 Oct | Bank / C.B. | 535 CC |  |  |  |  |

Drawings Account

|  |  | $\mathbf{£}$ |  |  | $\mathbf{£}$ |
| :--- | :--- | ---: | ---: | ---: | ---: |
| 30 Oct | Cash / C.B. | 150 JC |  |  |  |

## Rent Account

|  |  | $\mathbf{£}$ |  |  | $\mathbf{£}$ |  |
| :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| 31 Oct | Bank / C.B. | 720 「C |  |  |  |  |

Capital Account

|  |  | $\mathbf{£}$ |  |  |  | $\mathbf{£}$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
|  |  |  |  | 1 Oct | Bank/C.B. | $5000 / \mathrm{C}$ |
|  |  |  |  |  |  |  |

VAT Account

|  |  | £ |  |  | £ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Oct | Equipment/ Filter Ltd | $\begin{array}{r} 200 \\ 5 \mathrm{C} \\ \hline \end{array}$ | 31 Oct | Sales / Bank / CB | $\begin{gathered} 300 \text { fJ } \\ 2 \text { or } 0 \\ \hline \end{gathered}$ |
| $\begin{gathered} 20 \text { Oct } \\ 2 \text { or } 0 \end{gathered}$ | Purchases / Cash / CB | 50 JJ | 31 Oct | Sales DB / City | 117 JC |
| 31 Oct | Purchases DB / Espresso | 63 JC | 31 Oct | Purchases returns DB / Espresso | 9 SC |
| 31 Oct | Balance c/d | $\frac{113}{\text { JJ }}$ |  |  | - |
|  |  | $426 \sqrt{5}$ |  |  | $\underline{4265}$ |

Complete reversal of all accounts - $1 / 2$ marks (rounded up where necessary) but all entries must be perfect apart from the reversal.

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( b )}$ |  | $\mathbf{( 1 3 )}$ |

Trial Balance at 31 October 2008

|  | Debit | Credit | Bank + Cash 5751 J/ |
| :---: | :---: | :---: | :---: |
|  | $\pm$ | f |  |
| Bank | 5651 SC |  |  |
| Capital |  | $5000 / \mathrm{OF}$ |  |
| Cash | 100/ C |  |  |
| City Traders / Debtors | $1287 /$ OF |  |  |
| Drawings | 150/ OF |  |  |
| Equipment | $2000 / \mathrm{OF}$ |  |  |
| Filter Ltd / Creditors |  | 2 200/ OF |  |
| General expenses | 535/ OF |  |  |
| Purchases | 1130 J OF |  |  |
| Purchases returns |  | 90/ OF |  |
| Rent | 720/ OF |  |  |
| Sales |  | 4170 J OF |  |
| VAT |  | 113/ OF | figure - side |
|  | 11573 / | 11573 J | figure - side |
|  |  |  |  |

No reversals unless headed correctly
1 / for every correct OF
No mark if Espresso included in the trial balance, even if this is an OF, as Espresso does not have a balance and no mark has been allocated for it.

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( c ) ( i )}$ | (The) suspense (account) | (1) |


| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 1(c)(ii) | One of: <br> - Recheck postings from Day Books to Ledgers <br> - Recheck the posting of the source documents <br> - Recheck the arithmetic of the totals <br> - Recheck the arithmetic of the balances <br> - Recheck the sides on which entries have been made <br> - Recheck the double entry <br> - Check all accounts correctly entered in trial balance <br> - Bank reconciliation statement <br> - Control account <br> 1 mark for each suitable response up to a maximum of 3 marks <br> Accept examples | (3) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{1 ( d ) ( i )}$ | $\mathbf{1}$ mark for description indicating wrong figure on <br> both sides <br> $\mathbf{1}$ mark for appropriate figures | (2) |


| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 1(d)(ii) | The main types of error which do not affect the agreement of the trial balance are: <br> - Omission <br> - Commission <br> - Principle <br> - Compensating errors <br> - Reversal of entries / transposition <br> 1 mark for each type named. | (2) |

(Total 48 marks)

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{2 ( a )}$ |  | $\mathbf{( 8 )}$ |

Matthew and Arnold
Trading account for the year ended 31 December 2008

|  | £ | £ |
| :---: | :---: | :---: |
| Spare parts |  |  |
| Sales |  | 105100 JC |
| Less returns inwards |  | (470) $\sqrt{ }$ C |
|  |  | 104630 JJ |
| Opening stock | 2570 JC |  |
| Purchases | $\begin{aligned} & 36330 \text { JC } \\ & 36030 \mathrm{JJ} \end{aligned}$ |  |
| Less returns outwards | (300) JC |  |
| Carriage inwards | 975 JC |  |
| Less closing stock | $(3415)$ JC |  |
| Cost of sales |  | (36 160) |
| Gross profit (on spare parts) G.P. |  | 68470 JOFNC |

Income from repairs contaminates the gross profit in the Trading A/C

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 2(b) |  | $\mathbf{( 1 0 )}$ |


| Matthew and Arnold |
| :--- |
| Profit \& loss account for the year ended 31 December 2008 |
| Grsper |


| Gross profit on spare parts |  | 68470 |
| :--- | :--- | :--- |
| Income from car repairs |  | 68250 JC |
| Decrease in provision for doubtful debts |  | $\overline{75 \mathrm{JJC}}$ |
|  |  | 136795 |
|  |  |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{2 ( c )}$ |  | $\mathbf{( 6 )}$ |

Matthew and Arnold
Appropriation Account for the year ended 31 December 2008

|  | $\pm$ | £ | Both must be correct for the mark |
| :---: | :---: | :---: | :---: |
| Net profit |  | 56905 JOF |  |
| Interest on drawings: |  |  |  |
| Matthew (5\% of £15 700) | 785JC |  |  |
| Arnold (5\% of £13 200) | 660JC |  |  |
|  |  | 1445 JOF |  |
|  |  | 58350 JOF |  |
| Less interest on capital: |  |  |  |
| Matthew (10\% of $£ 30000$ ) | 3000 JC |  |  |
| Arnold (10\% of £20 000) | $\underline{2000 J C}$ |  |  |
|  |  | (5000) JOF |  |
| Less salaries: |  |  |  |
| Matthew | 15 000/C |  |  |
| Arnold | 8 000JC |  |  |
|  |  | (23000) 50 OF | correct for the |
| Profit to be shared |  | 30350 JOF |  |
|  |  |  |  |
| Share of profits: |  |  |  |
| Matthew |  | 15 175/ OFNCC |  |
| Arnold |  | 15175 JCC | correct for the |
|  |  | 30350 JOF | mark |

The inclusion of drawings contaminates the share of profits mark.

The mark for interest on capital, for salaries and for share of profits is for both entries, which must be separate.

| Question | Answer | Mark |
| :--- | :--- | :--- |
| Number |  | (8) |
| 2(d) |  |  |

Matthew and Arnold's Current Accounts

|  | Matthew | Arnold |  | Matthew | Arnold |
| :--- | ---: | ---: | :--- | ---: | ---: |
| Balance b/f | $1700 / \mathrm{C}$ |  | Balance b/f |  | $3600 / \mathrm{CC}$ |
| Drawings | $15700 / \mathrm{C}$ | $13200 / \mathrm{CF}$ | Interest on capital | 3000 | $2000 \sqrt{\mathrm{OF}}$ |
| Interest on <br> drawings | $785 / \mathrm{C}$ | $660 / \mathrm{OF}$ | Salary | 15000 | $8000 \sqrt{\mathrm{OF}}$ |
| Balances c/d | $\underline{14990} \mathrm{CC}$ | $\underline{14915 / \mathrm{OF}}$ | Share of profit | $\underline{15175}$ | $\underline{15175 / \mathrm{OF}}$ |
|  | $\underline{33175 / \mathrm{C}}$ | $\underline{28775} / \mathrm{C}$ |  | $\underline{33175}$ | $\underline{28775 / \mathrm{OF}}$ |

The mark for drawings, interest on drawings, balances c/d, interest on capital, salary and share of profits is for both items in each case.

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{2 ( e )}$ |  | $\mathbf{( 1 6 )}$ |

Matthew and Arnold Balance Sheet as at 31 December 2008

## Fixed assets

Buildings
Equipment
Motor van

## Current assets

Stock
Debtors (£12 900 -
£645) 「13545
(Separately C)
Rent (prepaid)
Bank balance
Cash

| Asset at cost |
| :---: |
| 50 000JC |
| 26 500JC |
| 8 400JC |
| 3415 JC |
| 12255 JJC |
| 600 JC |
| 1,860 JC |
| $\underline{255 ~ J C}$ |

## Current liabilities

Creditors
Wages (owing)
Working capital

Capital accounts:
Matthew
Arnold
2150 JC
400 JC

## $\begin{array}{cc}\mathbf{£} & \mathbf{£} \\ \text { Acc Dep } & \text { NBV }\end{array}$

50 000 JC For
(17 890) JC JC 8610 JOF subtracting
(2 940) $\sqrt{ } \sqrt{ } \sqrt{C} 460 ~ J O F ~ D e p ~ f r o m ~$ 64070 asset at cost

18385 JOFNCSH

Current accounts:
Matthew 14990 JOF
Arnold
14915
(Must be shown separately in each case)

If individual items
from the current accounts are included, no mark is given for the current account balances
$30000 / \mathrm{C}$
20000
50000
15835
79905

Section B

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(i) |  | $\mathbf{( 6 )}$ |


|  | 2007 | 2008 |  |
| :---: | :---: | :---: | :---: |
| Return on capital employed | $\begin{aligned} & \text { Profit }=40500 \\ & 12400=28100 \end{aligned}$ | $\begin{aligned} & \text { Profit }=62300- \\ & 15700=46600 \end{aligned}$ |  |
|  | $\begin{aligned} & \text { ROCE }=28100 / 2 \\ & 000=1405 \% / \int J C \\ & 14.05 / \int \end{aligned}$ | $\begin{aligned} & \text { ROCE }=46600 / 5 \\ & 000=932 \% / J J C \\ & 9.32 / J J \end{aligned}$ | If \% sign omitted give marks anyway |

$1^{\text {st }}$ mark - correct profit
$2^{\text {nd }}$ mark - dividing of profit by correct capital
$3^{\text {rd }}$ mark - correct answer

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(a)(ii) |  | (4) |


| Current ratio | $6010: 5010$ | $1960: 760$ |
| :--- | :--- | :--- |
|  | $(200+5100+710)$ | $(50+1750+160):$ |
|  | $:$ | 760 |
|  | 5010 | $=2.58: 1$ or $2.6: 1$ |
|  | $1.19: 1$ or $1.2:$ |  |
|  | $1 \quad$ or $6: 5$ |  |

If ratio not stated give marks anyway

2 marks for each correct figure
Correct figure: 2 marks
$1^{\text {st }}$ mark for correct current assets
$2^{\text {nd }}$ mark for correct answer

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 3(b) | 3 marks should be allocated to profitability and 3 <br> marks to liquidity as follows. In each case: <br> 1 mark for stating a change in a profitability / <br> liquidity of ratio or figure i.e. increase or decrease | (8) |
|  | 1 mark for OF figure <br> 1 mark for making a comment on this change or <br> further analysis <br> 1 mark for further analysis of the change or for a <br> balancing statement <br> 3 marks $\times 2=6$ marks |  |
|  | 2 further marks for evaluative comments as to <br> whether the financial performance has improved or <br> not. <br> 1 mark for saying which tear is better <br> 1 mark for saying why or for a balancing comment <br> A bald statement with no other references - 0 marks |  |


| 3(b) (continued) | Sample answer: <br> Profitability has fallen since the ROCE has decreased from $1405 \%$ to $932 \%$ J . However, sales have increased by more than $50 \%$ and actual profit by $65 \%$ and the fall in ROCE is explained by the increase in the capital employed. <br> Liquidity has improved since the current ratio has increased from 1.2:1 to 2.58:1 $\sqrt{\text { J }}$ - a safer position which is more than the accepted benchmark of 2:1. Stocks, debtors and creditors have all been brought under control. <br> The overall position seems better in 2008 than in 2007. Although the ROCE has fallen, actual profit has increased. At the same time, liquidity has increased. But the business has a 5 -year loan to pay off and the cost will have to be met out of profits. <br> Here are some further points which candidates might bring into their answers: <br> - Fixed assets have increased and so have longterm liabilities. <br> - Stocks are being managed more efficiently. <br> - Debtors are being turned into cash and creditors are being paid. The ability to pay the creditors probably relies on the ability to bring in the debtors. <br> - The bank balance has reduced, possibly to pay the debtors and possibly because some extra cash expenses have to be paid. <br> - Sales have increased by $53.8 \%$ but profit has increased by $65.8 \%$ because expenses increased by only $26.6 \%$. The business is running more efficiently. <br> - The return on capital employed has fallen from $1405 \%$ to $932 \%$. This is because, despite the increase in net profit, the capital employed has increased from $£ 2000$ to $£ 5$ 000 , an increase of $150 \%$. <br> - The improvement in collecting the debtors has allowed the business to pay its creditors but both figures have fallen and the current ratio has increased from 1.2 to 2.58 . It has moved from below the desired 2:1 to above this benchmark. |  |
| :---: | :---: | :---: |


| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 3(c) | The advantages to small businesses of using computerised accounting packages: <br> - Better control of debtors, including an Aged Debtors Analysis, enabling creditors to be paid and discounts earned. <br> - Better control of stocks of materials because of better information. <br> - Double-entry bookkeeping is done automatically and there is an Audit Trail of all entries made. <br> - Easier to locate and correct errors. <br> - Financial statements are automatically produced from the figures entered. <br> - Quicker <br> - Less accounts staff - lower wage cost <br> - More accurate <br> - Handle more data <br> - Better data retrieved <br> The disadvantages to a business of using computerised accounting packages: <br> - They are expensive to buy and may necessitate raising a loan, which must be paid back with interest. <br> - They are vulnerable to viruses and spyware. <br> - Systems can break down and information can be lost. <br> - Firms must spend money on training staff to use the packages. <br> - Staff using these packages may not understand accounting concepts. <br> 1 mark for each point made simply $\times 3$ under each heading <br> or <br> 2 marks for each point developed. <br> Some combination of the above to a maximum of 6 marks. <br> 1 or 2 marks for a conclusion based on the above. Maximum of 4 marks if only one side considered, i.e. up to 4 for pros and up to 4 for cons. <br> Evaluation marks: <br> - x outweighs y <br> - Some reason why this so | (8) |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(a) |  | $\mathbf{( 1 2 )}$ |

J ournal

|  | DR | CR |
| :---: | :---: | :---: |
|  | £ | ¢ |
| (i) |  |  |
| Bank / cash book okay but not cheque or cash | 95JC |  |
| Gina Sapouni / Customer |  | 95 JC |
| Correction of error of total omission of payment by customer $\sqrt{ }$ |  |  |
|  |  |  |
| (ii) |  |  |
| Bad debts | 320JC |  |
| Joe Starch / Customer |  | 320JC |
| Correction of error of transposition of entries for a bad debt $\sqrt{ }$ |  |  |
|  |  |  |
|  |  |  |
| (iii) |  |  |
| Equipment / Fixed assets | 2000 JC |  |
| Purchases |  | 20005 C |
| Correction of error of entering a fixed asset in the purchases account $\sqrt{ }$ |  |  |
|  |  |  |
| (iv) |  |  |
| Clean-Up Ltd (supplier) | 832 JC |  |
| Suspense account |  | 832JC |
| Correction of error of omitting the double entry for a purchases return $\sqrt{ }$ |  |  |

In each case:
1 mark for each correct narration + figure
1 mark for each reasonable final narration

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(b) | Candidates should give two ways in which it is <br> possible for a business to make a profit but have a <br> cash shortage. Possible explanations: | (4) |
|  | - Debtors are not paying |  |


| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 4(c) | (i) Prudence concept. She should value stock at cost. <br> (ii) Accruals or Matching concept. She should <br> depreciate all her fixed assets each year. | (10) |
|  | (iii) Consistency concept. She should use the same <br> depreciation method each year. | (iv) Money measurement concept/Prudence concept. <br> She should include only items with a money <br> value/she should not anticipate profit. |
| (v) Materiality concept. She should not account <br> individually for such small items. <br> 2 marks for each $\times 5$ <br> 1 mark for the correct concept and 1 mark for a <br> reasonable explanation. |  |  |

(Total 26 marks)

| Question | Answer | Mark |
| :--- | :--- | :--- |
| Number |  | (7) |
| $\mathbf{5 ( a )}$ |  |  |

Subscriptions Account

|  | $\pm$ |  | f |
| :---: | :---: | :---: | :---: |
| Balance b/d / Arrears | 125 / C | Balance b/d / Prepaid | 85 J C |
| Income and expenditure | 2465 JJ | Receipts and payments Cash J Bank / | 2400 / C |
| Balance c/d / Prepaid | $\overline{75}$ | Balance c/d / Arrears | -180 / C |
|  | $2665 / \int J$ |  | 2665 J |

Income and expenditure figure: $\sqrt{ } \mathrm{OF} \int J \mathrm{C}$ (OF as long as this is the balancing figure on either side)

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 5(b) |  | $\mathbf{( 1 0 )}$ |

Income and Expenditure Account for the year ended 31 December 2008
Subscriptions
Profit on refreshments (910-680)
2 465/J OF $\int$ Must be on 230 / $/$ J 2695 JJSJSJ credit side

Loss on day-trip (455-450)
Rent of room
Depreciation on kitchen equipment

5 J J J
360 JC/J
80 JC

Surplus of income over expenditure
£
(445) $/ J$
$\underline{250 \text { OFNC }}$

Profit on refreshments and loss on day-trip: $\sqrt{ }$ for each component. $\\left\ulcorner\int\right.$ only for C . If profit / loss shown and also individual figures, this is duplication and marks are deducted.
Inclusion of laptop contaminates the surplus.

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| 5(c) |  | (9) |

## Balance Sheet as at 31 December 2008

|  | $\pm$ | E |
| :---: | :---: | :---: |
| Kitchen equipment | 270 J JC |  |
| Laptop computer | 290 J JC |  |
|  |  | 560J |
| Subscriptions due for 2008 | 180JJC |  |
| Cash at bank | 2205 JJ |  |
|  | 2 or 0 |  |
|  |  | 2385 |
|  |  | 2945 / |
| Accumulated fund | 620 JJ |  |
| Surplus | $\underline{250 ~ J J O F ~}$ |  |
|  |  | 2870 J |
| Subscriptions received in advance |  | 75 JC |
|  |  | $\underline{2955}$ |

Accumulated fund: $1 \sqrt{ }$ for OF and $\sqrt{ } \sqrt{ }$ for C (OF if balancing item)
(Total 26 marks)

| Question <br> Number | Answer | Mark |
| :--- | :--- | :--- |
| $\mathbf{6 ( a ) ( i ) - ( v i ) ~}$ |  | $\mathbf{( 1 2 )}$ |

(i)

| 9 July | Captain Cat paid (a cheque) to Marina Swansea Ltd (for £330) 2 marks <br> 1 for correct names and 1 for payment |
| :--- | :--- |

(ii)

| 9 July | Captain Cat received discount (of $£ 20$ ) from Marina Swansea Ltd. 1 <br> mark for correct names, 1 mark for discount received / allowed |
| :--- | :--- |

(iii)

| 10 July | Captain Cat purchased goods and services from Marina Swansea Ltd on <br> credit (for $£ 720) . \quad$ (2 marks) 1 for correct names, 1 for purchases |
| :--- | :--- |

## (iv)

11 July Captain Cat returned goods or was given credit for services by Marina Swansea Ltd (worth £35). (2 marks) 1 for correct names, 1 for returns
(v)

| 28 July | An entry from Captain Cat’s sales ledger (to the value of £160) was <br> set-off against his debt to Marina Swansea Ltd. (2 marks) 1 for correct <br> names, 1 for sales / set-off |
| ---: | :--- |

(vi)

31 July Captain Cat owed (£525) to Marina Swansea Ltd (at the end of the month). (2 marks) 1 for names and 1 for owed

Correct names means that the names must be the correct way round.

Each mark is for correct date, narration and figure in correct sequence

| Question | Answer | Mark |
| :--- | :--- | :--- |
| Number |  | (12) |
| 6 (b) |  |  |


| Date | Item | Debit | Credit | Balance |
| :---: | :---: | :---: | :---: | :---: |
|  |  | f | f | £ |
| 1 July | Balance b/d |  |  | 350 CR JCC |
| 9 July | Bank | 330 JC |  | 20 CR JOF |
| 9 July | Discount received (allowed x) | 20 JC |  | 00 「OF |
| 10 July | Purchases |  | 720 JC | 720 CR JOF |
| 11 July | Returns | 35 JC |  | 685 CR JOF |
| 28 July | Sales / contra | 160 JC |  | $\begin{aligned} & 525 \text { CR } \iint \text { C } 2 \\ & \text { or } 0 \end{aligned}$ |

The mark for the opening balance b/d should be given only if the $£ 350$ appears in neither the debit nor the credit column.
The mark for the zero balance should not be given if $D R / C R$ appears.
The final balance: $J \delta$ for $C$ balance and $J$ for OF
If the final balance is rewritten in a final line, ignore.
Opening balance and final balance must specify CR but the others can score marks even if DR or CR not specified unless the figures are incorrect.

| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 6(c) | - The advantage of the running balance format is that it gives us a new balance after each transaction. <br> - Suitable for a computerised accounting package <br> - Easy to set out x <br> - More accurate $x$ <br> - If the answer is vague $x$ <br> (Up to 2 marks) | (2) |

