## Suspense

# Step by Step Approach 

$$
2018 \text { - (DEB) }
$$

## M. Mead 100 Marks

## PART A

## Error (i)

(i) Groceries, purchased on credit for $€ 3,600$ had been entered on the incorrect side of the creditors' account and credited as $€ 6,300$ in the motor vehicle account

## Explanation

We purchased good on credit but entered them in

1. The creditors account on the wrong side
2. And in the motor vehicle account on the credit side

| Did happen |  |  |  |
| :--- | :--- | :--- | :---: |
| 1. Creditors | Debit Creditors ( $€ 3,600$ ) | (This is wrong) |  |
| 2. Motor Vehicle | Credit Motor Vehicle ( $(6,300)$ | (This is wrong) |  |

These are taken form the question

Remember Debit and Credit must equal, as the transaction above doesn't, we need to create a suspense account and put the balance figure on the credit side
3. Suspense Debit Suspense ( $€ 6,300-€ 3,600=€ 2,700$ )

The t-accounts should look like this

## Did Happen

| Creditors |  |
| :--- | :--- |
| 3,600 |  |
|  |  |


| Motor Vehicle |  |
| :--- | :--- |
|  | 6,300 |
|  |  |


| Suspense |  |
| :--- | :--- |
| 2,700 |  |
|  |  |

## Should happen

The following should have happened for this adjustment

1. Purchases Increase the purchase account as we have bought groceries to resale Debit Purchases €3,600
2. Creditors Increase creditors account as we have purchased on credit so we owe the money

Credit Creditors €3,600
Should Happen

| Purchases |  |
| :--- | :--- |
| $€ 3,600$ |  |
|  |  |


| Creditors |  |
| :--- | :--- |
|  | $€ 3,600$ |
|  |  |

## Remember

Purchases is an expense and to increase and asset we put it on the debit side Creditors is a liability so to increase a liability we put it on the credit side

## Fix it

## Step 1

First of all, we have to fix the did happen section (remember this is wrong so to fix it or cancel the posting we put the same figure on the opposite side)

1. Creditors
2. Motor Vehicle
Debit Creditors $(€ 3,600)$
(This is wrong)
3. Suspense Debit Suspense ( $€ 6,300-€ 3,600=€ 2,700$ )
Credit Motor Vehicle $(€ 6,300) \quad$ (This is wrong)

So, to fix it (See bold numbers below)

1. Creditors Credit Creditors - $€ 3,600$ ) (Correction)
2. Motor Vehicle Debit Motor Vehicle - $€ 6,300$ ) (Correction)
3. Suspense Credit Suspense - 2,700 (Correction)

This is cancelling the did happen transaction and give a balance of zero in the relevant account


## Step 2

Now we record what should happen section, which will look like this

1. Purchases Increase the purchase account as we have bought equipment Debit Equipment €3,600
2. Creditors Increase creditors account as we have purchased on credit Credit Creditors € 3,600

Fix It

| Purchases |  |
| :--- | :--- |
| $€ 3,600$ |  |
|  |  |


| Creditors |  |
| :--- | :--- |
|  | $€ 3,600$ |
|  | $€ 3,600$ |

NOTE - Remember we have $€ 3,600$ already in the creditors account form fixing the error in step 1

## Journal Entry - for Working (i)

Now we taken the headings, debit, and credit figure from the Fix it section and create a journal entry. If the figure is on the debit side, it goes on the debit side in the journal and it the figure is on the credit side it goes on the credit side of the journal. Remember to write a narrative of what happened. Start with 'being the correction off...'

|  | Debit | Credit |
| :--- | :--- | :--- |
| Creditors |  | 7,200 |
| Motor Vehicles | 6,300 |  |
| Suspense |  | 2,700 |
| Purchases | 3,600 |  |

Being the correction of purchases on Credit treated incorrectly

## (ii) Insurance due $€ 440$ and rent prepaid $€ 360$ were not recorded in the books

## Explanation

1. Insurance is due to be paid. Remember we put insurance due in the balance sheet as a current liability
2. Rent is prepaid to mead means that someone has paid their rent to use before the due date. This means that the business owes the money when the due date comes around as we have received the money already
3. These two figures added together will give you the expense for the Profit and Loss expense

## Did happen

## NOTHING

## Should happen

The following should have happened for this adjustment

1. Insurance due Increase the insurance due account as we have still to pay this Asset (it goes in the balance sheet)

Credit Insurance Due $€ 440$
2. Rent Prepaid Increase the Rent Prepaid account as the money has been received (so we owe it back to the business)

Credit Rent Prepaid $€ 360$
3. Profit and Loss The profit and loss account will increase with these two figures

Debit €800 (€440 + €360)

| Insurance Due |  |
| :--- | :--- |
|  | €440 |
|  |  |


| Profit and Loss |  |
| :--- | :--- |
| €800 |  |
|  |  |


| Rent Prepaid |  |
| :--- | :--- |
|  | $€ 360$ |
|  |  |

## Remember

Insurance Due is a liability so to increase a liability we put it on the credit side
Rent Prepaid is a liability and to increase a liability we put it on the credit side
$P \& L \quad$ The $P$ \& L will take the double entry from the insurance due and rent prepaid

## Fix it

Step 1
As there is nothing is the did happen section, we have nothing to fix

## Step 2

Now we record what should happen section, which will look like this

1. Insurance due Increase the Insurance Due account as we have still to pay this Asset (as this goes in the balance sheet)

Credit Insurance Due €440
2. Rent Prepaid Increase the Rent Prepaid account as the money has been received and we owe it back to the business

Credit Rent Prepaid $€ 360$
3. Profit and Loss The profit and loss account will increase with these two figures Debit €800 (€440 + €360)

| Insurance Due |  |
| :--- | :--- |
|  | $€ 440$ |
|  |  |


| Profit and Loss |  |
| :--- | :--- |
| €800 |  |
|  |  |


| Rent Prepaid |  |
| :--- | :--- |
|  | $€ 360$ |
|  |  |

## Journal Entry - for Working (ii)

Now we taken the headings, debit, and credit figure from the Fix it section and create a journal entry. If the figure is on the debit side, it goes on the debit side in the journal and it the figure is on the credit side it goes on the credit side of the journal. Remember to write a narrative of what happened. Start with 'being the correction off...'

|  | Debit | Credit |
| :--- | :--- | :--- |
| Insurance Due |  | $€ 440$ |
| Rent Prepaid |  | $€ 360$ |
| Profit and Loss | $€ 800$ |  |

Being the correction of Insurance Due and Rent Prepaid omitted form the books

## Error (iii)

(iii) Equipment which cost $€ 3,200$ and with a book value of $€ 1,600$ was sold for cash $€ 1,400$. This had been entered on the debit side of the sales account as $€ 1,440$ and on the credit side of the debtors account as $€ 1,040$

## Explanation

We sold equipment and received cash for the sale

1. We put the sale is the sales account with the wrong figure. This should not have happened
2. We also credited the debtors account with the wrong figure. This should not have happened

We should have

1. Reduced the equipment account by the value of the equipment sold
2. Reduce the acc depreciation account by the value of dep for the equipment sold
3. Find out if we made a profit or loss by creating a disposal account
4. Record the money we received in the cash account

## Did happen

1. Sales
Debit Sales ( $€ 1,440$ )
(This is wrong)
2. Debtors
Credit Debtors $(€ 1,040)$
(This is wrong)

These are taken form the question

Remember Debit and Credit must equal, as the transaction above doesn't, we need to create a suspense account and put the balance figure on the credit side
3. Suspense Credit Suspense ( $€ 1,440-€ 1,040=€ 400)$

The t-accounts should look like this

## Did Happen

| Sales |  |
| :--- | :--- |
| 1,440 |  |
|  |  |


| Suspense |  |
| :--- | :--- |
|  | 400 |
|  |  |


| Debtors |  |
| :--- | :--- |
|  | 1,040 |
|  |  |

## Should happen

The following should have happened for this adjustment

1. Find out if we made a profit or loss by creating a disposal account
2. Record the money we received in the cash account
3. Equipment Decrease equipment with the cost as we have sold the equipment and don't have it any more

Credit Equipment € 3,200

3. Disposal Complete the double entry form

Equipment Debit with the equipment figure - € 3,200
Acc Dep Credit with the Acc Dep - $€ 1,600$
Cash Credit with the Cash account $€ 1,600$
Bal If the balance is a debit, it is a profit If the balance is a credit, it is a loss
4. Cash Increase the cash account with the figure we received $€ 1,400$

Debit Cash €1,600

## Should Happen

| Equipment |  |
| :--- | :--- |
|  | 3,200 |
|  |  |


| Cash |  |
| :--- | :--- |
| 1,400 |  |
|  |  |


| Acc Dep Equipment |  |
| :--- | :--- |
| 1,600 |  |
|  |  |


| Disposal |  |
| :--- | :--- |
| 3,200 | 1,600 |
|  | 1,400 |
|  | 200 |
| 3,200 | 3,200 |

## Remember

Equipment
is an asset so to decrease an asset we put it on the credit side
Acc Dep
Cash is an asset so to increase an asset we put it on the debit side
Disposal If the balance is on the debit side it is a profit If the balance is on the credit side, it is a loss

## Fix it

## Step 1

First of all, we have to fix the did happen section (remember this is wrong so to fix it or cancel the posting we put the same figure on the opposite side)

| 1. | Sales | Debit Sales $(€ 1,440)$ |
| :--- | :--- | :--- |
| 2. | Debtors | Credit Debtors $(€ 1,040)$ |
| 3. | Suspense is wrong) |  |
| (This is wrong) |  |  |

So, to fix it (See bold numbers below)

1. Sales
Credit Sales $(€ 1,440)$
(Correction)
2. Debtors
3. Suspense
Debit Debtors ( $€ 1,040$ )
(Correction)
Credit Suspense ( $€ 400$ )
(Correction)

This is cancelling the did happen transaction and give a balance of zero in the relevant account

Fix It

| Sales |  |
| :--- | :--- |
| 1,440 | 1,440 |
|  |  |


| Suspense |  |
| :--- | :--- |
| 400 | 400 |
|  |  |


| Debtors |  |
| :--- | :--- |
| $\mathbf{1 , 0 4 0}$ | 1,040 |
|  |  |

## Step 2

Now we record what should happen section, which will look like this

1. Equipment Decrease equipment with the cost as we have sold the equipment and don't have it any more Credit Equipment $€ 3,200$
2. Acc Dep Decrease the Acc Dep Equipment account with the dep on the equipment (Equipment) ( $€ 3,200-€ 1,600=€ 1,600)$ Debit Acc Dep Equipment $€ 1,600$
3. Disposal Complete the double entry form

Equipment Debit with the equipment figure - $€ 3,200$
Acc Dep Credit with the Acc Dep - $€ 1,600$
Cash Credit with the Cash account $€ 1,600$
Bal If the balance is a debit, it is a profit If the balance is a credit, it is a loss
4. Cash Increase the cash account with the figure we received $€ 1,400$ Debit Cash $€ 1,600$

| Equipment |  |
| :--- | :--- |
|  | 3,200 |
|  |  |


| Cash |  |
| :--- | :--- |
| 1,400 |  |
|  |  |


| Acc Dep Equipment |  |
| :--- | :--- |
| 1,600 |  |
|  |  |


| Disposal |  |
| :--- | :--- |
| 200 |  |
|  |  |

## Journal Entry - for Working (iii)

Now we taken the headings, debit, and credit figure from the Fix it section and create a journal entry. If the figure is on the debit side, it goes on the debit side in the journal and it the figure is on the credit side it goes on the credit side of the journal. Remember to write a narrative of what happened. Start with 'being the correction off...'

|  | Debit | Credit |
| :--- | :--- | :--- |
| Sales |  | 1,440 |
| Debtors | 1,040 |  |
| Suspense | 400 |  |
| Equipment | 1,600 | 3,200 |
| Acc Equipment | 1,400 |  |
| Cash | 200 |  |
| P \& L |  |  |

## Being the correction of sale of equipment treated incorrectly

## Error (iv)

(iv) Mead's private car valued at $€ 7,800$ was presented to the business. He took a used freezer from the business for an agreed value $€ 800$. The only entry made in the books was a debit of $€ 800$ in the equipment account. The freezer had cost $€ 2,000$ and had a book value of $€ 1,300$

## Explanation

1. Mead introduces a car to the business, so we need to adjust capital and motor vehicles
2. He also took a freezer from the business, so we need to find out if a profit or loss was made on the freezer

What did we do

1. We only recorded $€ 800$ in the equipment account

NOTE - Private items are usually recorded in the drawing account

## Did happen

1. Equipment

Debit € 800
(This is wrong)
These are taken form the question

Remember Debit and Credit must equal, as the transaction above doesn't, we need to create a suspense account and put the balance figure on the credit side
2. Suspense Credit $€ 800$

The $t$-accounts should look like this


## Should happen

The following should have happened for this adjustment

1. Motor vehicles Increase Motor Vehicles as the value of our Motor vehicles has gone up

Debit equipment $€ 7,800$
2. Capital

Increase Capital as the equipment was introduces to the business any item introduce to the business increases the capital account Credit Capital €7,800
3. Equipment

## 4. Acc Dep <br> (Equipment)

Decrease equipment (Freezer) with the cost as we have sold the equipment and don't have it any more

Credit Equipment €2,000
Decrease the Acc Dep Equipment account with the dep on the equipment ( $€ 2,000-€ 1,300=€ 700$ )

Debit Acc Dep Equipment €700
5. Disposal Complete the double entry form

Equipment Debit with the equipment figure - €2,000
Acc Dep Credit with the Acc Dep - €700
Drawings Credit with the Cash account $€ 800$
Bal If the balance is a debit, it is a profit
If the balance is a credit, it is a loss
6. Drawing Increase the Drawings account with the figure we received $€ 800$
Debit Cash $€ 800$

| Motor Vehicles |  |
| :--- | :--- |
| 7,800 |  |
|  |  |


| Capital |  |
| :--- | :--- |
|  | 7,800 |
|  |  |


| Equipment |  |
| :--- | :--- |
|  | 2,000 |
|  |  |


| Acc Dep Equipment |  |
| :--- | :--- |
| 700 |  |
|  |  |


| Drawings |  |
| :--- | :--- |
| 800 |  |
|  |  |


| Disposal |  |
| :--- | :--- |
| 2000 | 700 |
|  | 800 |
|  | 500 |
| 3,200 | 3,200 |

## Remember

Motor Vehicles
Capital
Equipment
Acc Dep
Equipment
Cash
Disposal
is an asset and to increase an asset we put it on the debit side is a liability and to increase a liability we put it on the credit side is an asset so to decrease an asset we put it on the credit side is an asset with a credit balance so to decrease this we put it on the debit side is an asset so to increase an asset we put it on the debit side If the balance is on the debit side it is a profit If the balance is on the credit side, it is a loss

## Fix it

Step 1
First of all, we have to fix the did happen section (remember this is wrong so to fix it or cancel the posting we put the same figure on the opposite side)

This is what did happen (See blue numbers below) (see did happen section)

1. Equipment
Debit €800
(This is wrong)
2. Suspense
Credit €800

So, to fix it (See bold numbers below)

1. Equipment
Credit €800 (Correction)
2. Suspense
Debit €800
(Correction)

This is cancelling the did happen transaction and give a balance of zero in the relevant account

| Equipment |  |
| :--- | :--- |
| 800 | 800 |
|  |  |


| Suspense |  |
| :--- | :--- |
| 800 | 800 |
|  |  |

This will balance the accounts to zero as if nothing happened

## Step 2

Now we record what should happen section, which will look like this

1. Motor vehicles Increase Motor Vehicles as the value of our Motor vehicles has gone up

Debit equipment $€ 7,800$
2. Capital Increase Capital as the equipment was introduces to the business any item introduce to the business increases the capital account Credit Capital $€ 7,800$
3. Equipment
4. Acc Dep (Equipment)
5. Disposal

Decrease equipment (Freezer) with the cost as we have sold the equipment and don't have it any more

Credit Equipment € 2,000
Decrease the Acc Dep Equipment account with the dep on the equipment ( $€ 2,000-€ 1,300=€ 700$ )

Debit Acc Dep Equipment $€ 700$
Complete the double entry form
Equipment Debit with the equipment figure - €2,000
Acc Dep Credit with the Acc Dep - $€ 700$
Drawings Credit with the Cash account $€ 800$
Bal If the balance is a debit, it is a profit
If the balance is a credit, it is a loss
6. Drawing Increase the Drawings account with the figure we received $€ 800$
Debit Cash €800

| Motor Vehicles |  |
| :--- | :--- |
| 7,800 |  |
|  |  |


| Capital |  |
| :--- | :--- |
|  | 7,800 |
|  |  |


| Equipment |  |
| :--- | :--- |
|  | 2,000 |
|  |  |


| Acc Dep Equipment |  |
| :--- | :--- |
| 700 |  |
|  |  |


| Drawings |  |
| :--- | :--- |
| 800 |  |
|  |  |


| Disposal |  |
| :--- | :--- |
| 500 |  |
|  |  |

## Journal Entry - for Working (iv)

Now we taken the headings, debit, and credit figure from the Fix it section and create a journal entry. If the figure is on the debit side, it goes on the debit side in the journal and it the figure is on the credit side it goes on the credit side of the journal. Remember to write a narrative of what happened. Start with 'being the correction off...'

|  | Debit | Credit |
| :--- | :--- | :--- |
| Equipment |  | $€ 800$ |
| Suspense | $€ 7,800$ |  |
| Motor vehicles |  | $€ 7,800$ |
| Capital | $€ 700$ | $€ 2,000$ |
| Equipment | $€ 800$ |  |
| Acc Dep (Equipment | $€ 500$ |  |
| Drawings |  |  |
| Disposal |  |  |

Being the correction of a private car present to the business with a fridge for part payment treated incorrectly in the books

## Error (v)

(v) A cheque for $€ 4,500$ was paid by mead out of a private bank account to cover 15 months hire of equipment for the business up to $31 / 03 / 2018$. No entry has been made in the books

## Explanation

A private cheque was used to pay for the hire of equipment - so was for this year (expense) so for next year (Prepaid)

1. Capital will have to increase as the money was introduced to the business to pay the expense
2. The Hire of equipment will have to increase with the expense for this year
3. The hire of equipment will also increase with the asset for the value that is paid for next year

NOTE - Private items are usually recorded in the drawing account

## Did happen

## NOTHING

## Should happen

The following should have happened for this adjustment

1. Capital Increase capital as the money was introduced to pay for the hire of the equipment

Credit creditors €4.500
2. Hire of equipment (Expense) Increase the hire of equipment account with the expense amount for this year

Debit Hire of Equipment (Expense) $€ 3,600$
3. Hire of equipment (Asset) Increase the hire of equipment account with the prepaid (asset) amount for next year

Debit Hire of Equipment (Asset) €900

## Should Happen

| Capital |  |
| :--- | :--- |
|  | $€ 4,500$ |
|  |  |


| Hire of Equipment (Asset) |  |
| :--- | :--- |
| €900 |  |
|  |  |


| Hire of Equipment (Expense) |  |
| :--- | :--- |
| $€ 3,600$ |  |
|  |  |

## Remember

Capital

Hire of Equipment (Expense)

Hire of Equipment (Asset)

| $€ 4,500 / 12$ | $=$ | $€ 300$ |
| :--- | :--- | :--- |
| $€ 300 * 12$ | $=$ | $€ 3,600$ |
| $€ 300 * 3$ | $=€ 900$ |  |

is a liability so to increase a liability we put it on the credit side is an expense so to increase an asset we put it on the debit side is an expense so to increase an asset we put it on the debit side (Prepaid)
(Expense for this year)
(Prepaid (Asset) for next year)

Fix it

## Step 1

As there is nothing is the did happen section, we have nothing to fix

## Step 2

Now we record what should happen section, which will look like this

1. Capital

Increase capital as the money was introduced to pay for the hire of the equipment

Credit creditors € $£ .500$
2. Hire of equipment (Expense) Increase the hire of equipment account with the expense
amount for this year
Debit Hire of Equipment (Expense) $€ 3,600$
3. Hire of equipment (Asset) Increase the hire of equipment account with the prepaid (asset) amount for next year Debit Hire of Equipment (Asset) $€ 900$

Fix It

| Capital |  |
| :--- | :--- |
|  | $€ 4,500$ |
|  |  |


| Hire of Equipment (Asset) |  |
| :--- | :--- |
| $\boldsymbol{\epsilon 9 0 0}$ |  |
|  |  |


| Hire of Equipment (Expense) |  |
| :--- | :--- |
|  |  |
|  |  |

## Journal Entry - for Working (iv)

Now we taken the headings, debit, and credit figure from the Fix it section and create a journal entry. If the figure is on the debit side, it goes on the debit side in the journal and it the figure is on the credit side it goes on the credit side of the journal. Remember to write a narrative of what happened. Start with 'being the correction off...'

|  | Debit | Credit |
| :--- | :--- | :--- |
| Capital |  | $€ 4,500$ |
| Hire of Equipment (Expense) | $€ 3,600$ |  |
| Hire of Equipment (Asset) | $€ 900$ |  |

Being the correction of introduction of Capital to pay for Hire of equipment omitted form the books

## PART B

Part B is asking to Show Mead's suspense account. To do this we look back at the journal from part $A$ and identify the suspense figures and if they are on the debit or credit side

| Adjustment (i) | $€ 2,700$ | Credit |
| :--- | :--- | :--- |
| Adjustment (ii) | $€ 400$ | Debit |
| Adjustment (iv) | $€ 800$ | Debit |

Now we put the above figures into a $\dagger$ account leaving the first line blank because we are trying to find the opening balance in the suspense account. This balance will be used later on in Part D to calculate the correct figure for the items that includes suspense

| Suspense |  |  |  |
| :--- | :--- | :--- | :--- |
| Bal | $€ 1,500$ |  |  |
| (ii) | $€ 400$ | (i) | $€ 2,700$ |
| (iv) | $€ 800$ |  |  |
|  | $€ 2,700$ |  | $€ 2,700$ |
|  |  |  |  |

## PART C

Part $C$ is asking you to prepare a statement showing the corrected net profit for Mead. To do this we use the following lay out

## Layout to calculate the net profit

Original Profit
X
Add
any expense account credit in the journal
Any gain account credited in the journal
$(+) X$
$+{ }^{+} \times$
X

Less any expense account debited in the journal
Any gain account debited in the journal

X
$+(+$
$(-) X$

The original profit is taken form the balance sheet in the question

## Steps to answer this part

1. Using a different colour pen work down the journal entries and put a dot beside the items that go in the profit and loss account
2. If the item is an expense and is on the credit side, you add it on. This is because this expense has not happened so the net profit will increase
3. If the item is an income and is on the credit side, you add it on. This is because this is extra income that we will receive and will increase the net profit figure
4. remember to get the total for all these figures first before you add them on
5. If the item is an expense and is on the debit side, you subtract the figure. This is because the expense has occurred so the net profit will decrease
6. If the item is an income and is on the debit side - you subtract the figure. This is because the income has not happened so the net profit will decrease

| Original Profit |  | €89,200 |
| :---: | :---: | :---: |
| Add |  |  |
| (iii) Sales | €1,440 | €1,440 |
|  |  | €90,640 |
| Less |  |  |
| (i) Purchases | € 3,600 |  |
| (ii) Insurance Due | €440 |  |
| (ii) Rent Prepaid | €360 |  |
| (iii) Disposal Equipment | €200 |  |
| (iv) Disposal Equipment | €500 |  |
| (v) Hire of Equipment | € 3,600 | (-) € $¢, 700$ |
|  |  | € 81,940 |


| Taken form the Balance Sheet (Q) |
| :--- |
|  |
| Taken from adjustment (iii) |
|  |
|  |
| Taken form adjustment (i) |
| Taken from adjustment (ii) |
| Taken from adjustment (ii) |
| Taken from adjustment (iii) (loss) |
| Taken from adjustment (iv) (loss) |
| Taken from adjustment (v) |

## Remember

1. Add the 3 figures in the add section first before you add it to the original profit
2. Add the 3 figures in the less section before taken it away form the figure calculate in part 1

## PART D

Part $D$ is asking you to prepare the corrected balance sheet of Mead. To do this we do the following

## Steps to prepare the corrected balance sheet

1. Using a different colour pen work down the journal entries and put Asterix beside the items that go in the Balance sheet
2. If the item is an asset and is on the debit side, you add it on. This is because this asset is increasing, and we have received it
3. If the item is a liability and is on the debit side, you subtract it on. This is because this extra income was not received so the income will decrease
4. If the item is an asset and is on the credit side, you subtract the figure. This is because the asset is decreasing
5. If the item is a income and is on the credit side, you add the figure. This is because the extra income has occurred so will increase
6. Using the figures from the balance sheet in the question you will re-write it out in your booklet and adjust the figures (if needed) using the information identified from above

| Fixed Assets | Cost | Acc Dep | NBV |
| :---: | :---: | :---: | :---: |
| Premises | 525,000 | 0 | 525,000 |
| Motor Vehicles ( $88,000+6,300+7,800=102,100$ ) | 102,100 | 12,000 | 90,100 |
| Equipment ( $55,000-3,200-800-2,000=49,000$ ) | 49,000 | 7,700 | 41,300 |
| (Acc Dep Equipment-10,000-1,600-700=7,700) | 676,100 | 19,700 | 656,400 |
| Current Assets |  |  |  |
| Stock (95,000-1,500) |  | 93,500 |  |
| Debtors ( $32,300+1,040$ ) |  | 33,340 |  |
| Cash |  | 4,100 |  |
| Equipment Prepaid |  | 900 |  |
|  |  | 131,840 |  |
| Creditors due within one year |  |  |  |
| Creditors ( $70,000+3,600+3,600$ ) | 77,200 |  |  |
| Bank | 21,000 |  |  |
| Insurance Due | 440 |  |  |
| Rent Prepaid | 360 | 99,000 | 32,840 |
|  |  |  | 689,240 |
|  |  |  |  |
| Financed By |  |  |  |
| Capital ( $600,000+7,800+4,500$ ) |  | 612,300 |  |
| Net Profit |  | 81,940 |  |
|  |  | 692,240 |  |
| Less Drawings (4,200 +800) |  | 5,000 |  |
| Capital Employed |  |  | 689,240 |

## PART E

Part $E$ is asking you to state and explain three types of errors not revealed by the Trial Balance.

Any 3: $(3 \times 2)$

1. Errors of original entry (1)

Errors made in books of first entry (1)

## 2. Errors of principle (1)

Incorrect class of account, e.g. entering an asset in an expense account (1)

## 3. Errors of complete omission (1)

Where both debit and credit are omitted (1)

## 4. Errors of commission (1)

Posting to wrong account but to the correct side of correct type of account (1)

## 5. Compensating errors (1)

Where errors of equal value cancel each other out (1)

## 6. Reversal of entries (1)

Where the debit entry is on the credit side and the credit entry is on the debit side (1)

