Assessment Schedule - 2009
Accounting: Describe a method of processing financial information and analyse transactions (90023)

## Evidence Statement

| Question | Evidence |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ONE <br> (a) | Manual data processing |  | Computerised data processing |  | $\begin{gathered} \text { Any } 4=\mathbf{D} \\ \text { Any } 6=\mathbf{D} \mathbf{D} \end{gathered}$ |
|  | Input | D | Input | G |  |
|  | Process | H | Process | F |  |
|  | Output | E | Output | A |  |
|  | Storage | B | Storage | C |  |
| (b) | Any ONE of: <br> - costs a lot to set up <br> - susceptible to computer viruses <br> - vulnerable to data loss if there is a power surge/blackout <br> - requires some degree of computer literacy <br> - more expensive to set up than a manual data processing system <br> - difficult to find/recognise errors in output using a computerised system. |  |  |  | D |
| (c) | Any ONE of: <br> - time-consuming to use as each individual transaction needs to be recorded by hand <br> - open to human error <br> - problematic because up-to-date information is not always readily available <br> - problematic because bad handwriting can make financial statements difficult to read. |  |  |  | D |

Judgement Statement for First Criterion

| Achievement | Achievement with Merit | Achievement with Excellence |
| :---: | :---: | :---: |
| 2 D | 2 D | 3 D |

Codes used: D = Describe


Judgement Statement for Second Criterion

| Achievement | Achievement with Merit | Achievement with Excellence |
| :---: | :---: | :---: |
| 4 A/D | 6 A/D | 8 A/D |

Codes used: $\mathbf{A}=$ Analyse, $\mathbf{D}=$ Describe

| Question | Evidence |  |  |  | Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| THREE <br> (a) | 31/03/09 |  |  |  | S |
|  |  | Mechanic's wages | 800 |  |  |
|  |  | Accrued expenses |  | 800 |  |
| (b) | 31/03/09 | Workshop rental received | 1700 |  | S |
|  |  | Income (received) in advance |  | 1700 |  |
| (c) | 31/03/09 | Prepayments | 400 |  | S |
|  |  | Rates |  | 400 |  |
| (d) | 31/03/09 | Depreciation - workshop | 12000 |  | $\mathrm{C}$ <br> C |
|  |  | Accumulated depreciation workshop |  | 12000 |  |
| (e) | 31/03/09 | Equipment | 1600 |  | $\begin{aligned} & \hline \mathrm{C} / \mathrm{S} \\ & \mathrm{C} / \mathrm{S} \\ & \mathrm{C} / \mathrm{S} \end{aligned}$ |
|  |  | GST | 200 |  |  |
|  |  | Accounts payable |  | 1800 |  |
| (f) | 31/03/09 | Accounts receivable | 1350 |  | $\begin{aligned} & \mathrm{C} / \mathrm{S} \\ & \mathrm{C} / \mathrm{S} \\ & \mathrm{C} / \mathrm{S} \end{aligned}$ |
|  |  | Fees |  | 1200 |  |
|  |  | GST |  | 150 |  |
|  | Notes: <br> - For an S (straightforward entry) or $\mathbf{C}$ (complex entry), the entry line must have correct stem along with a correct debit or credit \$ entry. <br> - For an $\mathbf{S}$ or $\mathbf{C}$, there must be at least one debit and one credit entry in the journal for the adjustment. $\mathbf{S}$ and $\mathbf{C}$ are then shown line by line. <br> - In (e) and (f), an $\mathbf{S}$ is for a correct stem but incorrect $\$$ figure due to calculation error. |  |  |  |  |

## Judgement Statement for Third Criterion

| Achievement | Achievement with Merit | Achievement with Excellence |
| :---: | :---: | :---: |
| $5 \mathbf{S} / \mathbf{C}$ | $9 \mathbf{S} / \mathbf{C}$ | $11 \mathbf{S} / \mathbf{C}$ |
| including 1 complete journal | including 1 complete $\mathbf{S}$ journal | including 5 complete journals |
|  | and 1 complete $\mathbf{C}$ journal | including 2 complete $\mathbf{S}$ journals |
|  | $O R$ | and 2 complete $\mathbf{C}$ journals |
|  | $9 \mathbf{S / C}$ |  |
|  | including 2 complete $\mathbf{C}$ journals |  |

Codes used: S = Straightforward entry, C=Complex entry
Overall Judgement Statement

| Achievement | Achievement with Merit | Achievement with Excellence |
| :---: | :---: | :---: |
| $3 \mathbf{A}$ | $3 \mathbf{M}$ | $3 \mathbf{E}$ |

