## Pearson LCCI

## Monday 11 January 2021

\section*{| Time: 3 h hurs | Paper Reference ASE20093 |
| :--- | :--- | <br> Certificate in Bookkeeping and Accounting (VRQ) <br> Level 2}

## Resource Booklet

Do not return this Booklet with the question paper.

## Instructions

- All workings and answers must be given in the question paper.
- Please note that any workings and answers written in the Resource Booklet will not be marked.


## Resource for Question 1 - Parts (b) and (c).

## Data for part (b).

After preparing the trial balance Nazma identified the following errors.

- Equipment purchased, $\$ 19$ 170, had been entered in the bank account correctly but had been debited to the drawings account.
- Cash sales, $\$ 755$, had been entered in the cash account correctly but entered in the sales account as $\$ 577$
- Wages, $\$ 5500$, had been credited to the cash account. No other entries had been made.
- Cash, $\$ 250$, taken by Nazma for her own use, had been credited to the drawings account. No other entries had been made.


## Data for part (c).

At 1 January 2020 the plant and equipment account balances were:

- cost $\$ 60000$
- provision for depreciation \$26590

During the year ended 31 December 2020 equipment purchased was \$19 170
Plant and equipment is depreciated at $15 \%$ per annum using the reducing (diminishing) balance method. A full year's depreciation is charged in the year of purchase and none in the year of disposal.

## Resource for Question 2 - Parts (a) and (b).

Kostas, a manufacturer, provided the following information for the year ended 30 June 2020.

|  | $\begin{gathered} 1 \text { July } 2019 \\ \$ \end{gathered}$ | $\begin{gathered} 30 \text { June } 2020 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: |
| Inventory <br> - raw material <br> - work in progress <br> - finished goods | $\begin{aligned} & 10310 \\ & 11310 \\ & 27100 \end{aligned}$ | $\begin{aligned} & 15540 \\ & 12900 \\ & 28300 \end{aligned}$ |
| Loose tools at valuation | 3730 | 3610 |
| Production machinery <br> - cost <br> - accumulated depreciation | $\begin{array}{r} 104200 \\ 36200 \end{array}$ | $104200$ <br> To be calculated |
| Other payables - production staff wages | 1060 | 940 |
| Other receivables - factory rent | 6000 | 7200 |
| Carriage inwards |  | 3970 |
| Carriage outwards |  | 2380 |
| Factory rent paid |  | 81000 |
| General expenses |  | 44000 |
| Purchases <br> - raw materials <br> - loose tools |  | $\begin{array}{r} 141240 \\ 250 \end{array}$ |
| Royalties |  | 11200 |
| Supervisor salary |  | 34000 |
| Wages paid - production staff |  | 171900 |

- General expenses are apportioned $70 \%$ to the factory and $30 \%$ to administration.
- The supervisor's salary is apportioned $65 \%$ to the factory and $35 \%$ to administration.
- Production machinery is depreciated at $15 \%$ per annum using the straight line method.
- Loose tools are depreciated using the revaluation method.


## Resource for Question 3 - Parts (c) and (d).

The Tennis Club provided the following information.

|  | 1 December 2019 \$ | 30 November 2020 \$ |
| :---: | :---: | :---: |
| Sports equipment <br> - cost <br> - accumulated depreciation | $\begin{aligned} & 37900 \\ & 12100 \end{aligned}$ | $\begin{aligned} & 41600 \\ & 16340 \end{aligned}$ |
| Cash at bank | 3495 | 1930 |
| Subscriptions in advance | 1250 | 1390 |
| Subscriptions in arrears | 1480 | 1040 |

## Resource for Question 4 - Parts (a) and (b).

Noor provided the following information for the year ended 30 June 2020.

|  | $\mathbf{1}$ July 2019 <br> $\mathbf{\$}$ | $\mathbf{3 0}$ June $\mathbf{2 0 2 0}$ <br> $\mathbf{\$}$ |
| :--- | ---: | ---: |
| Property | 200000 | 200000 |
| Inventory | 7660 | 6470 |
| Other receivables - rental income | 1600 | 1900 |
| Trade payables | 6730 | 8070 |
| General expenses |  | 61052 |
| Payments to credit suppliers |  | 87490 |
| Receipts from rental income |  | 21500 |
| Returns outwards |  | 830 |
| Revenue |  | 148600 |
| Wages |  | 6840 |

All sales were on a cash basis and all purchases were on a credit basis.

## Resource for Question 5 - Parts (a), (b) and (c).

Kaux Ltd provided the following information at 31 October 2020.
Data for part (a).

| Revenue | Cost of <br> sales <br> $\mathbf{\$}$ | Gross <br> profit <br> $\mathbf{\$}$ | Trade <br> receivables <br> $\mathbf{\$}$ | Trade <br> payables <br> $\mathbf{\$}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1062500 | 850000 | 212500 | 112000 | 96000 |

- All sales and purchases were on credit.
- There were no changes to inventory during the year.

Data for parts (b) and (c).
On 1 November 2019 Kaux Ltd had 480000 ordinary shares of $\$ 0.50$ each.
On 1 May $2020 \$ 176000$ was received from an issue of ordinary shares at a premium of $\$ 0.30$ per share.

On 1 October 2020 an ordinary dividend of $\$ 0.12$ per share was paid on all shares in issue on that date.

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