## Assessment Schedule - 2023

## Accounting: Demonstrate understanding of company financial statement preparation (91406)

## Evidence

## Accounting entry grades general notes

General journal grades are only awarded if the journal entry has debit(s) equal credit(s).
General ledger grades are only awarded if the whole line is correct - includes correct treatment of the debit or credit entry in the balance column with correct balance indicator.

## Financial statements foreign items

$F$ is used to indicate a foreign item - an item that is placed in the wrong financial statement (not a misclassified item within a financial statement) or an item that does not belong in the financial statement.

## Question One

(a)

## Smart Packaging Limited <br> General Journal

| $31 / 03 / 23$ | Shares in SNZ Limited | 3000 |  |  |
| :--- | :--- | :--- | ---: | ---: |
|  | Increase in fair value of financial assets / shares |  | 3000 | PC |

## Two grades:

P correct stems for the debit and credit entries, figure may be incorrect
C P awarded plus correct figure

Smart Packaging Limited
General Ledger Taxation payable

| $31 / 03 / 23$ | (Income) tax (expense) |  | 57000 | 57000 | Cr | PC |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $01 / 07 / 21$ | Provisional tax paid | 35000 |  | 22000 | Cr | PC |

## Four grades:

P correct stem, correct credit or debit entry, correctly treated in balance column, figure may be incorrect
C P awarded plus correct figure
(b)

The property, plant, and equipment note will show the revaluation gain on land of $\$ 40000$, increasing the opening carrying amount of land $\$ 200000$ to its closing carrying amount / new valuation of $\$ 240000$, increasing property, plant, and equipment and net assets in the Statement of Financial Position.

The revaluation gain on land will increase the land revaluation surplus in equity by $\$ 40000$ (from $\$ 10000$ to $\$ 50000$ ), increasing equity (by $\$ 40000$ ).
Two grades: (2M or 2E or 1 M plus 1E)
M refers to increase in land with either figure or link to increase in net assets
M refers to increase in land revaluation surplus in equity (no figure or not clear this increase is the same as the increase in net assets)
E refers to increase in carrying amount of land by the revaluation gain $\$ 40000$ in the PPE note, with a link to the increase in net assets
E refers to the increase in the land revaluation surplus by $\$ 40000$. Answer needs to indicate / imply / state that the increase in net assets is the same amount as the increase in equity
(c)

Smart Packaging Limited
Notes to the financial statements (extract)

| Other income |  |  |
| :--- | :--- | :---: |
| Increase in fair value of financial assets | 3000 | $\mathbf{C}$ |
| Dividends received | 12500 | $\mathbf{C}$ |
|  | 15500 |  |

## Two grades:

C stem with correct figure (note A* available for stem with incorrect figure)
(d)

Smart Packaging Limited
Statement of Comprehensive Income for the year ended 31 March 2023

| Revenue | 898500 |  |  |
| :---: | :---: | :---: | :---: |
| Other income (note 1) | 15500 |  | Pf |
| Total income |  | 914000 |  |
| Expenses |  |  |  |
| Cost of goods sold | 300500 |  |  |
| Other expenses | 141500 |  |  |
| Wages and salaries | 210400 |  |  |
| Depreciation | 35000 |  | C |
| Doubtful debts | (300) |  | C |
| Finance costs | 21600 |  | C |
| Total expenses |  | 708700 |  |
| Profit before tax |  | 205300 | C* |
| Income tax expense |  | 57000 | C* |
| Profit for the year |  | 148300 | $\mathbf{P}^{P}$ |
| Other comprehensive income |  |  |  |
| Gain on revaluation buildings | 32000 |  | P\#C* |
| Gain on revaluation land | 40000 |  | P\#C* |
| Total other comprehensive income |  | 72000 |  |
| Total comprehensive income |  | 220300 | $\mathbf{P}^{\text {c }}$ |

## Twelve grades:

Pf allow follow through from total of note
C correct stem with correct figure only (A* available for stem with incorrect figure)
C* correct figure only (A* for correct figure but incorrect stem, for example revaluation surplus)
$\mathbf{P}^{\mathbf{p}} \quad$ correct process for profit for the year, figures can be ignored, no foreign items, at least one of depreciation or doubtful debts included and one item included in other income calculation in (c)
$\mathbf{P}^{\mathbf{c}} \quad$ correct process for total comprehensive income only adds gain(s) on revaluation to profit for the year

## Judgment

Total 20 PC grades 2M E

| N1 | N2 | A3 | A4 | M5 | M6 | E7 | E8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 grades can include $A^{*}$. | 7 grades can include $A^{*}$. | 9 grades incl. 3 C. Grades can include A*. | 11 grades incl. 5 C . | 14 grades incl. 6 C and 1 M . Max 1 F. | 15 grades incl. 7 C and 2 M or 1 E. <br> No F. | 16 grades incl. 8 C and at least 1 E and 1 M. No $F$. | 18 grades incl. 9 C and at least 2 E No F. |

N0 = No response; no relevant evidence
A* grades are awarded where available for a correct stem, correct classification but incorrect figure - A* grades are only included in the total grades for $\mathrm{N} 1, \mathrm{~N} 2$, and A 3 . $\mathrm{A}^{*}$ grades are not available for journal or ledger entries.

## Question Two

(a)

## Smart Packaging Limited <br> Statement of financial position (extract)

| Current assets |  |  |
| :--- | ---: | :---: |
| Accounts receivable | 23400 | C |
| GST | 4300 | P |
| Inventory | 95000 | P |
| Financial assets | 123000 | $\mathbf{C}^{*}$ |
| Accrued income | 7500 | $\mathbf{C}$ |
| Total current assets | 253200 | $\mathbf{P t}$ |

## Six grades:

P correct stem and figure (no $A^{*}$ )
C correct stem and figure (award $A^{*}$ for correct stem with a figure)
C* stem is financial assets, figure is 123000 (award $A^{*}$ for incorrect stem and / or figure)
Pt total includes ALL five current assets ignoring figures
Note: Pt can be awarded if BOTH bank included with (8000) AND GST excluded.
(b)

## Smart Packaging Limited

General Journal

| $20 / 03 / 23$ | Bank |  | 100000 |  |
| :--- | :--- | :--- | :--- | :--- |
|  | Contributed equity | 90000 |  | C |
|  | Retained earnings | 10000 |  | C |

## Two grades:

C for correct stem and correct figure in the debit column No grade awarded if bank is not credited 100000.

## Smart Packaging Limited <br> General Ledger retained earnings

| 01/04/22 | Balance |  |  | 313800 | $\mathbf{C r}$ | Cb |
| :--- | :--- | ---: | ---: | ---: | :--- | :--- |
| $20 / 03 / 23$ | Bank | 10000 |  | 303800 | $\mathbf{C r}$ | $\mathbf{C}$ |
| $31 / 03 / 23$ | Profit (for the year) |  | 148300 | 452100 |  | Pf |
|  | Final dividend (2022) | 42000 |  | 410100 |  |  |
|  | Interim dividend (2023) | 52500 |  | 357600 |  | P\#C\# |

## Five grades:

$C^{\text {b }}$ balance figure with Cr is correct
C a stem, debit entry 10000 correctly treated; (share) repurchase acceptable as a stem
Pf stem (income summary acceptable) with credit entry allowing follow through from Question One (d)
P\# stem referring to dividend(s) with either figure in debit column correctly
C\# stem referring to dividend(s) with two correct figures or one correct total 94500
(c)

## Smart Packaging Limited Notes to the financial statement (extract)

Contributed equity

|  | Number of <br> shares | $\mathbf{\$}$ |  |
| :--- | ---: | ---: | :---: |
| Opening balance | 350000 | 630000 | $\mathbf{C}^{\text {s }} \mathbf{C}$ |
| Share repurchase | $(50000)$ | $(90000)$ | $\mathbf{P}^{\text {s }} \mathbf{C}$ |
| Closing balance | 300000 | 540000 | $\mathbf{P}$ |

## Five grades:

C correct number of shares (award A* for incorrect figure)
C stem and correct dollar figure (award $A^{*}$ for incorrect figure)
$\mathbf{P s}^{\mathbf{s}} \quad$ correct number of shares
P process correct for share and dollars ignore figures
(d)

The proposed final dividend was communicated to shareholders in 2022 by the distribution note to the statement of financial position. The note would have stated the date that the directors made the proposal to pay a final dividend, the date it would be paid, and the amount of the dividend being 12 c per share, totalling $\$ 42000$.

The final dividend (2022) \$42000 was debited when paid (bank credited). On balance day the $\$ 42000$ is closed / debited to retained earnings, decreasing equity in the statement of financial position as at 31 March 2023.
Two grades: (2M or 2 E or 1 M plus 1 E )
M refers to being reported as a note to the financial statements (last year / 2022)
E M above with figure(s) (\$42 000 and / or 12c per share)
M refers to final dividend decreasing retained earnings / equity or being paid this year
E refers to final dividend \$42000 paid therefore decreasing retained earnings in equity

## Judgment

18 PC grades + 2 M/E grades

| N1 | N2 | A3 | A4 | M5 | M6 | E7 | E8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 grades can include $A^{*}$. | 7 grades can include $A^{*}$. | 9 grades incl. 3 C can include $\mathrm{A}^{*}$. | 11 grades incl. 5 C | 14 grades incl. 6 C and 1 M Max 1 F. | 15 grades incl. 7 C and 2 M or 1 E . <br> No F. | 16 grades incl. 8 C and at least 1 M and 1 E. <br> No F. | 18 grades incl. 9 C and 2 E . No F. |

N0 = No response; no relevant evidence

A* grades are awarded where available for a correct stem, correct classification but incorrect figure - A* grades are only included in the total grades for $\mathrm{N} 1, \mathrm{~N} 2$, and A 3 . $\mathrm{A}^{*}$ grades are not available for journal or ledger entries.

## Question Three

(a)

## Working

Working that can be used for marking purposes (other working not included).
Working can take the form of ledger accounts.
All working figures in $\$ 000$.

| Accounts receivable |  |  | Accounts payable |
| :--- | ---: | :--- | ---: |
| Opening balance | 34 | Opening balance | 18 |
| Minus closing balance | $(36)$ | Minus closing balance | $(22)$ |
| Add sales | 614 | Minus opening inventory | $(7)$ |
| Minus bad debts | $(1)$ | Plus closing inventory | 15 |
| Minus discount allowed | $(3)$ | Add cost of goods sold | 202 |
| Cash from customers | 608 | Cash paid to suppliers | $\mathbf{2 0 6}$ |

Daffodil Field Limited
Statement of Cash Flows (extract) for the year ended 31 March 2023

|  | \$000 | \$000 | \$000 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating activities |  |  |  |  |
| Cash was provided from |  |  |  |  |
| Customers | 608 |  |  | C or W |
| Dividends | 4 | 612 |  | C |
| Cash was applied to |  |  |  |  |
| Suppliers | 206 |  |  | C or W |
| Interest | 12 |  |  | P |
| Tax | 42 |  |  | C |
| Expenses | 87 |  |  | C* |
| Wages | 121 | 468 |  | C* |
| Net cash from operating |  |  | 144 | $\mathrm{C}_{\mathrm{p}}$ or $\mathrm{P}_{\mathrm{p}}$ |
| Financing activities |  |  |  |  |
| Cash was provided from |  |  |  |  |
| Share issue | 50 |  |  | P |
| (Raised) debentures | 15 | 65 |  | P |
| Cash was applied to |  |  |  |  |
| Dividends |  | 70 |  | C |
| Net cash from financing activities |  |  | (5) | $\mathrm{C}_{\mathrm{p}}$ or $\mathrm{P}_{\mathrm{p}}$ |

## Twelve grades:

Grades only awarded if items correctly classified as operating or financing
P appropriate stem and correct figure
C appropriate stem and correct figure
C* could be combined as 208 for two C grades, if incorrect total, award one C for correct working for either one in the working box where the working has the correct cash figure
W appropriate stem with some correct working (only award W if C not awarded and some easily identifiable correct working evident in working box)
$\mathbf{C}_{\mathrm{p}} \quad$ correct stem and figure for net cash
$\mathbf{P}_{\mathrm{p}} \quad$ process for net cash is correct with all items present, no extra or foreign items, ignoring incorrect figures F non-cash item included, for example increase in fair value of financial assets
A* grades can be awarded where a C or $\mathbf{P}$ cannot be awarded because of an incorrect figure.
(b)

## Daffodil Field Limited

General Ledger contributed equity

| 01/04/22 | Balance |  |  | 260000 | Cr | $\mathbf{P}$ |
| :---: | :--- | :--- | :--- | :--- | :--- | :---: |
| 30/11/22 | Bank/share issue |  | 50000 | 310000 | Cr | $\mathbf{P \#} \mathbf{C}$ |

## Three grades:

P balance line correct with appropriate stem and correct figure, can also be in credit column
P\# closing balance correctly entered with correct Cr indicator
C share issue correctly calculated and entered in the credit column with a stem indicating bank or share issue
Notes: Figures can be all in $\$ 000$ (i.e. no zeros) even if columns not headed up by the candidate with $\$ 000$.
A candidate who chooses to turn this ledger into $T$ form should not be penalised but cannot be awarded the P\# for $\$ 310000$ closing balance if it has not been 'brought down to the credit side'.
(c)

The purchase of the tractor will be reported as an outflow in the investing activity section.
The amount reported for the purchase is determined by the cost of the new tractor \$90 000 (60 000 cost removed, $\$ 90,000$ added to move from $\$ 190000$ to $\$ 210000$ ) less the trade-in allowance $\$ 18000$ (carrying amount of tractor traded-in $\$ 20000$ minus loss on trade-in $\$ 2000$ ) which is a non-cash amount, decreasing the amount paid to $\$ 72000$ to report as an outflow in investing activities.
The outflow of $\$ 72000$ will increase the outflow / decrease the net cash from investing activities and therefore decrease the closing bank balance.

## Three grades: (M plus two M / E options)

Note: explanations of calculations of figures are not required but may be used to determine the figure the candidate refers to in their evidence.

First grade:
M identifies investing section outflow

Second grade:
M states trade-in allowance will decrease amount paid for new tractor
OR
E includes the correct figures $\$ 90000, \$ 18000$, and $\$ 72000$ with reference to $\$ 18000$ being non-cash

Third grade:
M decreasing net cash from investing / increasing outflow from investing
OR
E $\quad \mathbf{M}$ above plus link to decreasing closing bank balance plus the figure $\$ 72,000$

## Judgment

Total 15 PC grades 1 M plus $2 \mathrm{M} / \mathrm{E}$

| N1 | N2 | A3 | A4 | M5 | M6 | E7 | E8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 grades can include $A^{*}$. | 6 grades can include $A^{*}$. | 8 grades incl. 3 C can include $A^{*}$. | 10 grades incl. 4 C. | 12 grades incl. 5 C and 1 M . Max 1 F. | 14 grades incl. 6 C and 2 M's or 1 E No F. | 15 grades incl. 8 C and at least 1 M and 1 E. <br> No F. | 16 grades incl. 9 C's and 2 E's No F. |

N0 = No response; no relevant evidence
A* grades are awarded where available for a correct stem, correct classification but incorrect figure - A* grades are only included in the total grades for N1, N2 and A3. $\mathrm{A}^{*}$ grades are not available for journal or ledger entries.

## Cut Scores

| Not Achieved | Achievement | Achievement with Merit | Achievement <br> with Excellence |
| :---: | :---: | :---: | :---: |
| $0-7$ | $8-13$ | $14-18$ | $19-24$ |

$A^{*}$ grades are awarded where available for a correct stem, correct classification but incorrect figure - A* grades are only included in the total grades for $\mathrm{N} 1, \mathrm{~N} 2$, and $\mathrm{A} 3 . \mathrm{A}^{*}$ grades are not available for journal or ledger entries.

