# Mark Scheme (Results) 

June 2011

GCE Accounting (6002) Paper 01

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Income Statement for Orion plc for Y/e 31 March 2011 V

| Turnover | 5723000 | $\sqrt{ }$ |  |
| :--- | ---: | :--- | :--- |
| Cost of sales | 3041855 | $\sqrt{ }$ o/f |  |
| Gross profit | 2681145 | $\sqrt{ }$ o/f |  |
| Other Income | 247020 | $\sqrt{ }$ o/f |  |
| Distribution costs | 1174650 | $\sqrt{ }$ o/f |  |
| Administrative expenses | 336000 | $\sqrt{ }$ o/f |  |
| Other expenses |  |  |  |
| Financial cost | 156250 | $\sqrt{ }$ o/f |  |
| Profit on ordinary activities before tax | 1261265 | $\sqrt{ }$ o/f $\sqrt{ } C$ |  |
| Corporation tax | 275000 | $\sqrt{ }$ |  |
| Profit on ordinary activities after tax | 986265 | $\sqrt{ }$ lo/f $\sqrt{ } C$ |  |


| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 1(b) | FOR Usefulness/ Importance <br> Legally the shareholders must receive a copy/or have copy made available of the accounts $\sqrt{ }$ and they can see how the funds they have invested are being used/ how company is performing $\int$ <br> Shareholders may be happy (or unhappy) with the performance of the company $\sqrt{ }$ and may decide to buy more (sell) shares. / <br> Accounts are prepared in standard format $\sqrt{ }$ which allows shareholders to compare the accounts of one company with another. $/ \mathrm{E} . \mathrm{g}$ for investment potential. $/$ <br> AGAINST Usefulness/Importance <br> Preparing the accounts is time consuming, $\checkmark$ and time means money. $\checkmark$ Expenses associated with preparation and sending eg printing costs $\sqrt{ }$ and postage. $\sqrt{5}$ <br> However shareholders could be sent an abridged (smaller) version of the accounts $\sqrt{ }$ which are much cheaper. / <br> Some figures are estimates $\sqrt{ }$ e.g. Depreciation $\sqrt{ }$ <br> Some shareholders will not understand the accounts $\sqrt{ }$ as they have little accounting knowledge $\sqrt{ }$ <br> The accounts may not be totally reliable $\sqrt{ }$ e.g. due to 'window dressing', fraud etc $\sqrt{ }$ <br> Maximum of $8 \int$ marks for argument on one side <br> CONCLUSION <br> Should relate to points made above. <br> Eg It is important they receive a copy of the accounts. J/ | (12) |



| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 2(c) | Answers could include: <br> Ordinary shares <br> Usually one vote per ordinary share held. $\sqrt{ }$ at AGM /shareholders meetings. $\sqrt{ }$ <br> Dividend per year is not fixed, $\sqrt{ }$ but varies according to performance. $\sqrt{ }$ <br> Last in the queue when dividends paid out of profits. $/$ <br> Last in the queue for payments $\sqrt{ }$ if a company is wound up. $\sqrt{ }$ <br> Preference shares <br> Usually no votes to preference shareholders. / <br> Dividend per year is usually fixed, $\ulcorner$ despite performance $\ulcorner$ <br> Before Ordinary shareholders in the queue when dividends paid out of profits. $\sqrt{ }$ <br> Before Ordinary shareholders in the queue for payments $\sqrt{ }$ if a company is wound up. $\sqrt{ }$ <br> Max 4 marks each | (8) |


| Question Number | Answer |  |  |  |  |  |  | Mark |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2(d) | $\begin{aligned} & \text { Year } 1 \text { Inflow }=40 \times 650 \times 52=£ 1352000 \checkmark \\ & \text { Year } 2 \text { Inflow }=50 \times 675 \times 52=£ 1755000 / \end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  | Discount | Discounted Net |  |  |
|  | Year | Inflow | Outflow | Net Cash Flow | factor | Cash flow |  |  |
|  | 0 |  | (2500000) |  | 1 | (2500000) | $\checkmark$ |  |
|  | 1 | 1352000 | 810000 JJ | 542000 Jo/f | 0.909 | 492678 | $\checkmark /$ of |  |
|  | 2 | 1755000 | 810000 | 945000 Jo/f | 0.826 | 780570 | / o/f |  |
|  | 3 | 1755000 | 966000 JJ | 789000 Jo/f | 0.751 | 592539 | $\checkmark \mathrm{o} / \mathrm{f}$ |  |
|  | 4 | 1755000 | 966000 | 789000 | 0.683 | 538887 | $\checkmark \mathrm{o} / \mathrm{f}$ |  |
|  |  |  |  |  |  | (95326) | $5 \mathrm{o} / \mathrm{f} / \mathrm{C}$ |  |


| Question Number | Answer | Mark |
| :---: | :---: | :---: |
| 2(e) | Apply own figure rule throughout <br> Case For Project <br> Figures are estimates $\sqrt{ }$ could be greater profits. $\sqrt{ }$ <br>  <br> Positive cash flow in every year $\int$ <br> NPV will be positive in Year 5 • <br> Could challenge the company policy $\sqrt{ }$ of positive NPV after 4 years $\sqrt{5}$ <br> Case Against Project <br> NPV is negative after 4 years $\sqrt{ }$ so do not invest. $\ulcorner$ in accordance with company policy. J <br> Figures are only estimates $\sqrt{ }$ could be less profits. / <br> Maximum of $8 \sqrt{ }$ for arguing one side only <br> Conclusion 2 JJ <br> Should (not) go ahead with project | (12) |


| Question Number | Answer |  |  | Mark |
| :---: | :---: | :---: | :---: | :---: |
| 3(a) | Reconciliation of operating profit to net cash flow from operating activities |  |  | (12) |
|  | Net Operating Profit | 22595 | J |  |
|  | Add Interest : Bank overdraft | 3270 | $\checkmark$ |  |
|  | Bank loan | 3000 | JJ |  |
|  | Loss on Sale of fixed assets | 50000 | $\checkmark$ |  |
|  | Depreciation | 30000 | JS |  |
|  | Decrease in Stock | 5250 | $\checkmark$ |  |
|  | Increase in Debtors | (1 100) | $\checkmark$ |  |
|  | Increase in Creditors | 4620 | $\checkmark$ |  |
|  | Net Cash Inflow from Operating Activities | 117635 | Jo/f 5 C |  |

## Cash Flow Statement for y/e 31 March 2011

## Cash Flows from operating activities $\sqrt{ }$

Profit from operations
Add Depreciation
Add Loss on Sale of Fixed Asset
Operating cash flow before working capital changes $\sqrt{ }$
Decrease in inventories
Increase in trade receivables
Increase in trade payables
Cash generated from operations $\sqrt{ }$
Less Interest Paid:Bank overdraft
Bank Loan
Less Tax Paid
Net Cash from Operating Activities

## Cash Flow from Investing Activities $\sqrt{ }$

Payments to acquire tangible fixed assets
Proceeds from sale of tangible fixed assets
Net Cash Used in Investing Activities
Cash Flow from Financing Activities $\sqrt{ }$
$\begin{array}{lrl}\text { Redemption of Ordinary shares } & -100000 & \sqrt{ } \\ \text { Repayment of Bank Loan } & -100000 & \sqrt{ } \\ \text { Dividends Paid : Final 2010 } & -2000 & \sqrt{ } \\ \quad \text { Interim } & -3000 & \sqrt{ } / \\ \quad \text { Preference } & -6000 & \sqrt{ } \mathrm{~V}\end{array}$
Net Cash Used in Financing Activities

Net decrease in cash and cash equivalents

| 28865 | $\checkmark \sqrt{ } \downarrow$ | (W1) |
| :---: | :---: | :---: |
| 30000 | $\checkmark$ |  |
| 50000 | $\checkmark$ |  |
| 108865 | $\checkmark$ |  |
| 5250 | $\checkmark$ |  |
| -1100 | $\checkmark$ |  |
| 4620 | $\checkmark$ |  |
| 117635 | $\checkmark$ |  |
| -3270 | $\checkmark$ |  |
| -3000 | $\checkmark$ |  |
| -6750 | $\checkmark$ |  |
|  | 104615 | $\checkmark$ |

```
-50000
150000 \sqrt{}{}
100000 \checkmark
``` -211000 V \(\quad \sqrt{ } \mathrm{V}\) o/f
\(-6385 \quad \mathrm{~V} \mathrm{C}\)

Cash and cash equivalents at the beginning of the year
\(-7420 \sqrt{ } \sqrt{ }\)

Cash and cash equivalents at the end of the year \(-13805 \quad \sqrt{ }\)
Net decrease in cash and cash equivalents -6385 \(\sqrt{ }\)
Total \(40 \times \sqrt{ }\)
\(W 122595 \mathrm{~V}+3270 \mathrm{~V}+3000 \mathrm{~V}\)
Operating Profit + Overdraft interest + Loan interest
\begin{tabular}{|c|c|c|c|c|}
\hline Question Number & \multicolumn{3}{|l|}{Answer} & Mark \\
\hline \multirow[t]{22}{*}{3（b）} & \multicolumn{3}{|l|}{Wording is required to obtain the mark（s）．Item also needs to be in correct place．} & \\
\hline & Net Cash Inflow from Operating Activities & & 117635 ／o／f & \\
\hline & Returns on Investment and Servicing of Finance \(\sqrt{ }\) & & & \\
\hline & Interest Paid & & （6 270）\(/ \mathrm{o} / \mathrm{f}\) & \\
\hline & Preference Dividend Paid（3000＋3 000） & & \((6000) ~ J J ~\) & \\
\hline & Taxation & & & \\
\hline & Tax Paid & & （6750）J & \\
\hline & Capital Expenditure＋Financial Investment \(\sqrt{ }\) & & & \\
\hline & Payments to acquire tangible fixed assets & （50 000）\(/\) & & \\
\hline & Receipts from sales of tangible fixed assets & 150000 「 & & \\
\hline & Net Cash Flow from Investing Activities & & 100000 「 & \\
\hline & Equity Dividends Paid & & & \\
\hline & Final Dividend 2010 & （2000）\(\sqrt{ }\) & & \\
\hline & Interim Dividend & \((3000)\) J & & \\
\hline & & & （5000） & \\
\hline & Net Cash Inflow before Financing \(\checkmark\) & & 193615 「o／f & \\
\hline & Financing & & & \\
\hline & Redemption of Ordinary shares & （100 000）\(/\) & & \\
\hline & Repayment of Bank loan & \((100000)\) J & & \\
\hline & Net Cash Outflow from Financing \(\checkmark\) & & \((200\) 000）\(\sqrt{ }\) & \\
\hline & Decrease in Cash／o／f & & （6 385）／o／f \(/ \mathrm{C}\) & \\
\hline & & & & （22） \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Question Number & \multicolumn{4}{|l|}{Answer} & Mark \\
\hline \multirow[t]{6}{*}{3（c）} & \multicolumn{4}{|l|}{Analysis of Changes in Cash and Bank Balances during year ended 31 March 2011} & \\
\hline & & 31 March 2010 & 31 March 2011 & Change in Year & \\
\hline & Cash & 5460 & 4975 J & （485）\(\sqrt{ }\) & \\
\hline & Bank & （12 880） & \((18780)\) J & \((5900) /\) & \\
\hline & Total & （7 420） & （13 805）\(/\) & （6 385） \(5 \mathrm{o} / \mathrm{f}\) & \\
\hline & & \multicolumn{3}{|l|}{Need first two columns for first \(\sqrt{ }\) Other layouts for reconciliation are acceptable．} & （6） \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Question Number & Answer & Mark \\
\hline 3(d) & \begin{tabular}{l}
Max 8 marks available for arguing only one side. \\
Handled poorly \\
Working capital has decreased \(/\) from \(£ 12210\) ऽ to \(£ 2460\) J ie by \(£ 9750\) / \\
Working capital ratio has worsened \(\int\) from 1.29:1 \(\delta\) to \(1.05: 1 /\) \\
Acid ratio has decreased \(/\) from \(0.26: 1 /\) to \(0.24: 1 /\) \\
Bank + Cash has decreased J by \(£ 6385\) J OR overdraft increased J by \(£ 5900\) J \\
Creditors have increased. J by \(£ 4620\) J \\
A number of vehicles have been sold off and generated funds. \(\sqrt{ }\) Are these \\
vehicles required for the business \(\sqrt{ }\) or are they surplus to requirements? J \\
(could be in "handled well") \\
Some Ordinary shares have been redeemed which must be a drain on liquid resources. \(\ /\) However, this may mean a reduction in future dividends. \(J /\) \\
Handled well \\
Bank loan has been repaid in full \(\sqrt{ }\) and this should avoid future interest payments which helps future liquidity \(\int\) but this may be a problem now \(\int\) Dividends paid have been very modest. \(/ \sqrt{ }\) Ordinary shareholders based on year end figure have only received \(2 \%\) dividend. JJ \\
Conclusion 2 marks \\
Liquidity has been handled poorly/well by the directors through the year. \(\sqrt{ }\)
\end{tabular} & (12) \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Question \\
Number
\end{tabular} & Answer & Mark \\
\hline 4(A) & Answers shown on graph. & (14) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Question Number & \multicolumn{6}{|l|}{Answer} & Mark \\
\hline \multirow[t]{13}{*}{4(b)} & \multicolumn{6}{|l|}{Calculation of Profit} & \\
\hline & & & & & & & \\
\hline & & & & £ & & & \\
\hline & Sales Revenue & 6500 & X 240 & 1560000 & 5 & & \\
\hline & Variable Costs & 6500 & X 160 & (1 040 000) & J & & \\
\hline & Fixed Costs & & & (480 000) & J & & \\
\hline & Profit & & & 40000 & JJ & & \\
\hline & & & & & & & \\
\hline & Break Even Poi & & & & & & \\
\hline & & 4800000 & & 480000 & 6000 & Units \(\sqrt{\text { o/f }} \sqrt{ } \mathrm{C}\) & \\
\hline & & (240 J-160J) & & 80 & & & \\
\hline & & & & & & & \\
\hline & & & & & & & (10) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Question Number & Answer & \[
\begin{aligned}
& \mathrm{Ma} \\
& \mathrm{rk}
\end{aligned}
\] \\
\hline \multirow[t]{15}{*}{4(c)} & Answers may include : & \\
\hline & Maximum of 4 marks per side of argument. & \\
\hline & Better than last year & \\
\hline & Sales units figure is better \(\int 6500\), than last years figures by 500 J & \\
\hline & Sales price per unit is better \(\int\) £240, than last year by \(£ 20\) J & \\
\hline & Sales Revenue is better \(\int \mathrm{£} 1.56 \mathrm{~m}\) than last years \(\mathrm{£} 1.32 \mathrm{~m} /\) by f 240000 J & \\
\hline & Worse than last year & \\
\hline & Profit of \(£ 40000 \mathrm{o} / \mathrm{f}\) is worse than last year \(\int\) of \(£ 88000\) (by \(£ 48000 \mathrm{o} / \mathrm{f}\) ). ل Variable costs of \(£ 160\) per unit are higher \(\int\) than last year of \(£ 132\) J by \(£ 28\) o/f \(\int\) & \\
\hline & Fixed costs of \(£ 480000\) are higher \(\int\) than last year by \(£ 40000\) J & \\
\hline & Break even figure for units is higher \(\sqrt{6} 000\) o/f, compared to last years 5000 / Angle of Incidence worse \(\sqrt{ }\) & \\
\hline & Margin of Safety is worse / (last year 1000, this year 500) / so 500 worse \(\sqrt{ }\) Total costs have risen 「 from \(£ 1240000\) to \(£ 1520000\) 「 & \\
\hline & & (8) \\
\hline & Conclusion (does not have to be at end) & \\
\hline & 2 marks available. Should relate to above points. & \\
\hline & Profit is lower so this year is worse than last year. \(\sqrt{ }\) / & \\
\hline
\end{tabular}

\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Question \\
Number
\end{tabular} & Answer & \begin{tabular}{l}
Ma \\
rk
\end{tabular} \\
\hline 5(b) & The marginal cost of producing the units is \((£ 5+£ 13+£ 3) / J=£ 21 / \mathrm{o} / \mathrm{f}\) \\
Therefore the 10000 tyres should be sold. \(\ulcorner\) as there is a positive contribution \(\ulcorner\) \\
of \(£ 3\) per tyre. \(\ulcorner\)
\end{tabular}\(\quad\)\begin{tabular}{l} 
(6) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Question Number & Answer & Mark \\
\hline 5(c) & \begin{tabular}{l}
The marginal cost of producing another 8000 is \((£ 5+£ 21+£ 3)=£ 29 \int \mathrm{o} / \mathrm{f}\) \\
Therefore the units should not be produced. \(\sqrt{ }\) as there is a negative contribution \(\sqrt{ }\) of \(£ 5\) per tyre \(\sqrt{ }\) \\
The offer to supply from the other firm (option 2 ) should be accepted \(\sqrt{ }\) as a profit can be made \(\sqrt{ }\)
\end{tabular} & (6) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Question Number & Answer & Mark \\
\hline 5(d) & \begin{tabular}{l}
Answers may include: (Maximum of 6 J's for one side of argument) \\
Non-Financial Factors to Consider \\
Contract with FitFast could lead to further business in the future \(\sqrt{ }\) and this could be at a higher price \(\int\) with a greater profit margin \(\sqrt{ }\) \\
Enables their tyres to be sold in a different market \(\int\) which should raise profile of company 5 \\
Contract with supplier may lead to further business in future \(\sqrt{ }\) perhaps with a keener price \(J\) or in times of high demand \(\checkmark\) \\
Selling at the lower price \(\sqrt{ }\) may upset the Byby plc \(\sqrt{ }\) who may demand a lower price \(\int\) or find a different supplier \(\int\) \\
Quality of the products supplied \(J\) may be better/worse than products produced themselves • \\
Workers earn a higher rate if overtime is paid \(\sqrt{ }\) and this increases motivation • \\
Case Against considering Non-Financial Factors \\
Directors' duty is to the shareholders / who want a return on their investment. \(\int\) \\
Loss making firms will go out of business \(\sqrt{ }\) in the long term. \(\sqrt{ }\) \\
Conclusion ( \(\sqrt{ } \sqrt{ }\) ) \\
SE Asia Rubber plc should/should not consider non-financial factors.
\end{tabular} & (8) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline Question Number & \multicolumn{8}{|l|}{Answer} & Mark \\
\hline \multirow[t]{8}{*}{6(a)} & \multicolumn{8}{|c|}{Sales Budget for July to December} & \\
\hline & & July & Aug & Sept & Oct & Nov & Dec & & \\
\hline & North & 600 & 600 & 600 & 600 & 600 & 600 & \(\checkmark\) & \\
\hline & South & 200 & 220 & 242 & 266 & 293 & 322 & J \(\ 5\) & \\
\hline & East & 500 & 475 & 451 & 429 & 407 & 387 & JJJ & \\
\hline & West & 240 & 225 & 210 & 195 & 205 & 215 & JJJ & \\
\hline & Total & 1540 & 1520 & 1503 & 1490 & 1505 & 1524 & \(\int J \int \mathrm{o} / \mathrm{f}\) & \\
\hline & \multicolumn{8}{|l|}{\begin{tabular}{l}
Apply pro rata for each row eg 2 correct for South \(=\int\) \\
Need 4 correct for JJ \\
Apply o/f rule to table
\end{tabular}} & (13) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Question Number & \multicolumn{2}{|l|}{Answer} & Mark \\
\hline 7(a)(i) & Dividend per sha & \(\frac{20 \int J}{200 J}=10\) pence per share \(\int \mathrm{o} / \mathrm{f}\) & (4) \\
\hline Question Number & \multicolumn{2}{|l|}{Answer} & Mark \\
\hline 7(a)(ii) & Dividend yield & \[
\frac{10}{40} \int \mathrm{o} / \mathrm{f} \times 100=25 \% \mathrm{o} / \mathrm{f} \int
\] & (3) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Question Number & \multicolumn{3}{|l|}{Answer} & Mark \\
\hline 7(b)(i) & \begin{tabular}{l}
Journal Entry \\
i) March 1st \\
2011 \\
Being conve
\end{tabular} & \begin{tabular}{l}
DR 16\% Bank loans J \\
CR Ordinary shares of \(£ 1 /\) \\
n of \(16 \%\) Bank loans into \(£ 1\) Ordin
\end{tabular} & 500/ 500 / hares I & (6) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Question Number & Answer & & Mark \\
\hline 7(c) & Gearing ratio
```

\ Debt_厅

``` & \[
\begin{aligned}
& =\frac{100}{900} \mathrm{~J} / \mathrm{J} \times 100=11.1 \% \int \mathrm{~J} / \mathrm{f} J \mathrm{C} \\
& =\frac{100}{800} \mathrm{~J} \times 100=12.5 \% / \mathrm{o} / \mathrm{f} / \mathrm{C}
\end{aligned}
\] & (7) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Question Number & Answer & Mark \\
\hline 7(d) & \begin{tabular}{l}
Valid points may include : \\
Better Position \\
As less interest to pay \(\int\) of \(£ 80\) million \(\sqrt{ }\) (and less capital repayments to make \(\sqrt{ }\) ) so annual profits will be higher \(\sqrt{ }\) so more available for dividends/ \\
Gearing ratio has improved \(\int\) falling from \(200 \%\) to \(12.5 \%\) (from \(66.6 \%\) to \(11.1 \%\) ) \(/ \mathrm{o} / \mathrm{f}\), so less risk J \\
Net Book Value of business rises \(\sqrt{ }\) so share price in theory may rise \(\sqrt{ }\) \\
Worse Position \\
Ownership diluted \(\sqrt{ }\) so smaller share of votes/ \\
More shareholders now to receive dividends \(\sqrt{ }\) so dividends per share may be less \(\sqrt{ } /\) \\
Share price will fall \(\sqrt{ } /\) as more shares/on the open market \(J\) \\
Interest on loan meant a lower profit \(\sqrt{ }\) so tax bill may now be higher on higher profit \(\sqrt{ }\) \\
Maximum of 4 marks available for arguing one side. \\
Conclusion \\
Two marks for conclusion. le Better or worse off \(5 /\)
\end{tabular} & (8) \\
\hline
\end{tabular}

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