

## Mark Scheme (Results)

June 2011

GCE Accounting (6002) Paper 01

PEARSON

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Question	Answer							Mark
Number								
1(a)	Q1 Mark Scheme Profit and Loss Account for Orion	nla for V/a	21.04	W1 Cost of Sales				
	March 2011	pic for f/e	3150	Direct Labour	985430	$\checkmark$		
				Direct materials	734250	v		
	Turnover	5723000	$\checkmark$	Factory Rent	408000	$\sqrt{\sqrt{1}}$	12 x √	
		0.20000	•	Machinery Depreciation	85625	$\sqrt{\sqrt{1}}$		
	Cost of sales	3041855	√ o/f	Production Director	71000			
				Research and Development	760000			
				Stock Adjustment				
	Gross profit	2681145	√ o/f	Finished Goods	4750	$\sqrt{}$		
				Stock adjustment WIP	-7200	$\sqrt{}$		
	Distribution costs	1174650	√ o/f		3041855			
	Administrative expenses	336000	√ o/f	W2 Distribution Costs				
				Advertising and promotions	147500	$\checkmark$		
	Other operating income	216320	√ o/f	Discount on sales	414750	$\checkmark$		
				Motor Lorries expenses	176400	$\checkmark$		
	Other Investment Income	23450	$\checkmark$	Shop Premises Depreciation	46000	$\sqrt{\sqrt{1}}$		
				Lorry Drivers Wages	122000	$\checkmark$		
	Interest Receivable	7250	$\checkmark$	Shop staff wages	187000	$\checkmark$	<b>8 x</b> √	
				Sales Director	81000	$\checkmark$		
	Interest payable	156250	√ o/f		1174650			
	Profit on ordinary activities before		1	W3Administrative				
	tax	1261265	√ o/f	Expenses		,		
			1	Bad Debts Written Off	16000	N	- 1	
	Corporation tax	275000	$\checkmark$	Office staff wages	246000	$\checkmark$	3 x √	
				Finance Director	74000	$\checkmark$		
	Profit on ordinary activities after tax	986265	√o/f√C		336000			
				W4 Other Operating				
		13 x √		Income Canteen sales	189320			
		IJ X V		Rent Received	27000	v √	2 x √	
				Rent Received	216320	v	2 X V	(40)
					210320			
				W4 Interest Payable				
				Debenture	156250	$\sqrt{\sqrt{1}}$	<b>2</b> x √	
				TOTAL 40 marks				

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

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

Question Number	Answer					Mark
2(a)	Option A	£	Interest Rate/ Expected return	Interest		
	Debenture	500 000	15.0%	75 000	need	
	Bank Loan	200 000	12.5%	25 000	√ both	
	Preference Shares	300 000	10.0%	30 000	need	
	Ordinary Shares	1 500 000	8.0%	120 000	√ both	
	Total	2 500 000		250 000	5	
	Option B	£	Interest Rate/ Expected			
			return	Interest	-	
	Debenture	1 000 000	14.0%	140 000	need	
	Bank Loan	500 000	11.0%	55 000	√ both	
	Preference Shares	500 000	9.0%	45 000	need	
	Ordinary Shares	500 000	7.0%	35 000	√ both	
	Total	2 500 000		275 000	ſ	
	WACC = $\frac{£275\ 00}{£2\ 500\ 0}$		= 11% √			(12)
Question Number	Question Answer					
2(b)						

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

Question Number	Answer							Mark
2(d)	Year 1 In	Year 1 Inflow = $40 \times 650 \times 52 = £1 352 000 \int$						
	Year 2 In	nflow = 50 x	675 x 52 =	£1 755 000	ſ			
						Discounted		
					Discount	Net		
				Net Cash				
	Year	Inflow	Outflow	Flow	factor	Cash flow		
	0		(2500000)		1	(2500000)	Г	
	1	1352000	810000 //	542000 √o/f	0.909	492678	∫ /of	
	2	1755000	810000	945000 √o/f	0.826	780570	∫o/f	
	3	1755000	966000 //	789000 √o/f	0.751	592539	∫o/f	
	4	1755000	966000	789000	0.683	538887	∫o/f	
						(95326)	∫o/f∫C	(16)

Question	Answer	Mark
Number		
2(e)	Apply own figure rule throughout	
	Case For Project	
	Figures are estimates $\int$ could be greater profits. $\int$	
	Need to apply other Investment Appraisal techniques $\checkmark$ eg Payback method $\checkmark$	
	Positive cash flow in every year $\checkmark$	
	NPV will be positive in Year 5 $\int$	
	Could challenge the company policy $\checkmark$ of positive NPV after 4 years $\checkmark$	
	Case Against Project	
	NPV is negative after 4 years $\int$ so do not invest. $\int$ in accordance with	
	company policy. 🗸	
	Figures are only estimates $f$ could be less profits. $f$	
	Maximum of 8 $\int$ for arguing one side only	
		(10)
	Conclusion 2 //	(12)
	Should (not) go ahead with project	

Question Number	Answer						
3(a)	Reconciliation of operating profit to net cash flow from operating activities						
<b>D</b> (u)	Net Operating Profit	22 595	∫				
	Add Interest : Bank overdraft	3 270	5				
	Bank loan	3 000	<i>\\</i>				
	Loss on Sale of fixed assets	50 000	5				
	Depreciation	30 000	<u></u>				
	Decrease in Stock	5 250	ſ				
	Increase in Debtors	(1 100)	Г				
	Increase in Creditors	<u>4 620</u>	Г				
	Net Cash Inflow from Operating Activities	117 635	∫ o/f ∫C	(12)			
				` '			

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

Cash Flows from operating activities√			
Profit from operations	28865	$\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	(W1)
Add Depreciation	30000	$\sqrt{\sqrt{1}}$	
Add Loss on Sale of Fixed Asset	50000		
Operating cash flow before working capital			
changes√	108865		
Decrease in inventories	5250		
Increase in trade receivables	-1100		
Increase in trade payables	4620	$\checkmark$	
Cash generated from operations $$	117635	$\checkmark$	
Less Interest Paid:Bank overdraft	-3270		
Bank Loan	-3000	$\sqrt{\sqrt{1}}$	
Less Tax Paid	-6750	$\checkmark$	
Net Cash from Operating Activities		104615	$\checkmark$
<b>Cash Flow from Investing Activities</b> √			
Payments to acquire tangible fixed assets	-50000		
Proceeds from sale of tangible fixed assets	150000	$\checkmark$	
Net Cash Used in Investing Activities		100000	$\checkmark$
<b>Cash Flow from Financing Activities</b> √			
Redemption of Ordinary shares	-100000	$\checkmark$	
Repayment of Bank Loan	-100000	$\checkmark$	
Dividends Paid : Final 2010	-2000	$\checkmark$	
Interim	-3000	$\sqrt{\sqrt{1}}$	
Preference	-6000	$\sqrt{\sqrt{1}}$	
Net Cash Used in Financing Activities		-211000	$\checkmark$
			$\sqrt{o/f}$
Net decrease in cash and cash equivalents		-6385	$\sqrt{C}$
Cash and cash equivalents at the beginning of the			
year	-7420	$\sqrt{\sqrt{1}}$	

Cash and cash equivalents at the end of the year	-13805 √√

Net decrease in cash and cash equivalents  $-6385 \sqrt{10}$ 

## Total 40 x $\sqrt{}$

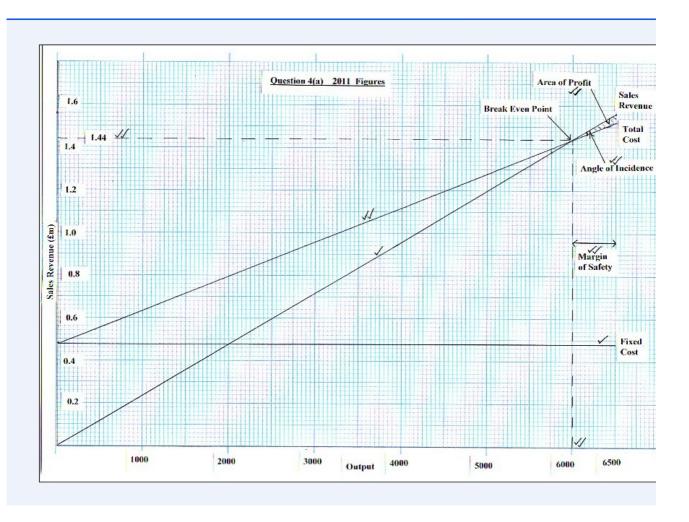
W1 22 595  $\sqrt{}$  + 3 270  $\sqrt{}$  + 3 000  $\sqrt{}$ Operating Profit + Overdraft interest + Loan interest

Answer						
Wording is required to obtain the mark(s). Item also needs to be in correct place.						
Net Cash Inflow from Operating Activities		117 635 √ o/f				
Returns on Investment and Servicing of						
Finance J						
Interest Paid		(6 270) ∫ o/f				
Preference Dividend Paid (3 000 + 3 000)		(6 000) //				
Taxation						
Tax Paid		(6 750) Л				
Capital Expenditure + Financial						
Investment J						
Payments to acquire tangible fixed assets	(50 000) /					
Receipts from sales of tangible fixed	150 000 🗸					
assets						
		100 000 J				
Interim Dividend	(3 000) //					
		<u>(5 000)</u>				
Net Cash Inflow before Financing $\int$		193 615				
Financing						
	· /					
	( <u>100 000) ノ</u>					
Net Cash Outflow from Financing J		<u>(200 000)</u> √				
Decrease in Cash J o/f		(6 385) ∫ o/f ∫ C				
	Net Cash Inflow from Operating Activities         Returns on Investment and Servicing of         Finance J         Interest Paid         Preference Dividend Paid (3 000 + 3 000)         Taxation         Tax Paid         Capital Expenditure + Financial Investment J         Payments to acquire tangible fixed assets         Receipts from sales of tangible fixed assets         Net Cash Flow from Investing Activities         Equity Dividends Paid         Final Dividend 2010         Interim Dividend         Met Cash Inflow before Financing         Financing         Redemption of Ordinary shares         Repayment of Bank loan         Net Cash Outflow from Financing	Net Cash Inflow from Operating Activities         Returns on Investment and Servicing of         Finance J         Interest Paid         Preference Dividend Paid (3 000 + 3 000)         Taxation         Tax Paid         Capital Expenditure + Financial         Investment J         Payments to acquire tangible fixed assets         (50 000) J         Receipts from sales of tangible fixed         150 000 J         assets         Net Cash Flow from Investing Activities         Equity Dividends Paid         Final Dividend 2010         Interim Dividend         (3 000) J/         Net Cash Inflow before Financing J         Financing         Redemption of Ordinary shares         (100 000) J         Repayment of Bank loan         (100 000) J         Net Cash Outflow from Financing J	Net Cash Inflow from Operating Activities       117 635 / o/f         Returns on Investment and Servicing of Finance J       (6 270) / o/f         Interest Paid       (6 270) / o/f         Preference Dividend Paid (3 000 + 3 000)       (6 000) //         Taxation			

Question Number	Answer						
3(c)	<b>B(c)</b> Analysis of Changes in Cash and Bank Balances during year ended 31 March 2011						
		31 March 2010	31 March 2011	Change in Year			
	Cash	5 460	4 975 √	(485) √			
	Bank	(12 880)	(18 780) 🗸	(5 900) /			
	Total	(7 420)	(13 805) 🗸	(6 385) √ o/f			
	Need first two columns for first $\checkmark$						
	Oth	ner layouts for recond	ciliation are accept	able.	(6)		

Question	Answer	Mark
Number		
3(d)	Max 8 marks available for arguing only one side.	
	Handled poorly	
	Working capital has decreased $\int$ from £12 210 $\int$ to £2 460 $\int$ ie by £9 750 $\int$	
	Working capital ratio has worsened $\int$ from 1.29:1 $\int$ to 1.05 : 1 $\int$	
	Acid ratio has decreased $\int$ from 0.26 : 1 $\int$ to 0.24 : 1 $\int$	
	Bank + Cash has decreased $\int$ by £6 385 $\int$ OR overdraft increased $\int$ by £5 900 $\int$ Creditors have increased. $\int$ by £4 620 $\int$	
	A number of vehicles have been sold off and generated funds. $\checkmark$ Are these	
	vehicles required for the business $\int$ or are they surplus to requirements? $\int$	
	(could be in "handled well")	
	Some Ordinary shares have been redeemed which must be a drain on liquid	
	resources. $\int \mathcal{J}$ However, this may mean a reduction in future dividends. $\int \mathcal{J}$	
	resources. w however, and may mean a reduction in radare dividentias. w	
	Handled well	
	Bank loan has been repaid in full $\mathcal{I}$ 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. $\int \int$ Ordinary shareholders based on year	
	end figure have only received 2% dividend. $\sqrt{2}$	
	Conclusion 2 marks	
	Liquidity has been handled poorly/well by the directors through the year. $\int$	(12)
	Equality has been handled poorty, well by the directors through the year.	(12)

Question Number	Answer	Mark
4(A)	Answers shown on graph.	(14)



Question	Answer						Mark	
Number					1			
4(b)	Calculation of I	Profit						
				f				
	Sales Revenue	6 500	X 240	1	ſ			
	Variable Costs	6 500						
	Fixed Costs			(480 000)	Г			
	Profit			40 000	<i>[]</i>			
	Break Even Poi	nt						
		480 0000	<i>∫</i> =	480 000	6 000	Units∫o/f∫C		
		(240√-160√)		80				
								(10)

Question	Answer	Ma
Number		rk
4(c)	Answers may include :	
	Maximum of 4 marks per side of argument.	
	Better than last year	
	Sales units figure is better $\checkmark$ 6 500, than last years figures by 500 $\checkmark$	
	Sales price per unit is better $\int$ £240, than last year by £20 $\int$	
	Sales Revenue is better $\int$ £1.56 m than last years £1.32 m $\int$ by £240 000 $\int$	
	Worse than last year	
	Profit of £40 000 o/f is worse than last year $\int$ of £88 000 $\int$ (by £48 000 o/f). $\int$	
	Variable costs of £160 per unit are higher $\checkmark$ than last year of £132 $\checkmark$ by £28 o/f $\checkmark$ Fixed costs of £480 000 are higher $\checkmark$ than last year by £40 000 $\checkmark$	
	Break even figure for units is higher $\sqrt{6000}$ o/f, compared to last years 5 000 $$	
	Angle of Incidence worse $\int$	
	Margin of Safety is worse $\int$ (last year 1000, this year 500) $\int$ so 500 worse $\int$	
	Total costs have risen √ from £1 240 000 to £1 520 000 √	(8)
	Conclusion (does not have to be at end)	
	2 marks available. Should relate to above points.	
	Profit is lower so this year is worse than last year. $\int \int$	

Question Number	Answer		
5(a)	Sales	2 240 000 J	
	Direct Materials	450 000 /	
	Direct Labour	1 170 000 J	
	Semi-Variable Costs	534 000 🗸	
	Fixed Factory Overheads	96 000 /	
	Less Closing stock	(250 000) /////	
	Cost of Goods Sold	2 000 000	
	Profit	240 000 ∫ o/f ∫C	
	Calculation of Stock ie 5 ///// shown	above	
	Valuation of Closing Stock $2,250\ 000\ \int o/f = £25$ per unit $\int o/f$ 90 000 $\int$		
	£25 o/f x	10 000 J = £250 000 J o/f	(12)

Question Number	Answer	Ma rk
5(b)	The marginal cost of producing the units is $(\pounds 5 + \pounds 13 + \pounds 3) I = \pounds 21 I o / f$ Therefore the 10 000 tyres should be sold. $I$ as there is a positive contribution $I$ of $\pounds 3$ per tyre. $I$	
		(6)

Question Number	Answer	Mark
5(c)	The marginal cost of producing another 8 000 is( $\pounds 5 + \pounds 21 + \pounds 3$ ) = $\pounds 29 \int o/f$	
	Therefore the units should not be produced. $\mathcal I$ as there is a negative contribution $\mathcal I$ of £5 per tyre $\mathcal I$	
	The offer to supply from the other firm (option 2) should be accepted $\varGamma$ as a profit can be made $\varGamma$	(6)

Question Number	Answer	Mark
Number 5(d)	Answers may include: (Maximum of 6 $\int$ 's for one side of argument) Non-Financial Factors to Consider Contract with FitFast could lead to further business in the future $\int$ and this could be at a higher price $\int$ with a greater profit margin $\int$ Enables their tyres to be sold in a different market $\int$ which should raise profile of company $\int$ Contract with supplier may lead to further business in future $\int$ perhaps with a keener price $\int$ or in times of high demand $\int$ Selling at the lower price $\int$ may upset the Byby plc $\int$ who may demand a lower price $\int$ or find a different supplier $\int$ Quality of the products supplied $\int$ may be better/worse than products produced themselves $\int$	
	<ul> <li>Workers earn a higher rate if overtime is paid √ and this increases motivation √</li> <li><u>Case Against considering Non-Financial Factors</u></li> <li>Directors' duty is to the shareholders √ who want a return on their investment. √</li> <li>Loss making firms will go out of business √ in the long term. √</li> <li><u>Conclusion (√)</u></li> <li>SE Asia Rubber plc should/should not consider non-financial factors.</li> </ul>	(8)

Question	Answer								Mar
Number 6(a)		Sales Budg	set for lu	ly to Dece	mber				
U(a)		July	Aug	Sept	Oct	Nov	Dec		1
	North	600	600	600	600	600	600	5	
	South	200	220	242	266	293	322	<i>,</i> <i>,</i> <i>,</i>	
	East	500	475	451	429	407	387	555	
	West	240	225	210	195	205	215	555	
	Total	1540	1520	1503	1490	1505	1524	JJJ o/f	
	Apply pro rata 1 Need 4 correct Apply o/f rule t	for √	w eg 2 cor	rrect for So	buth = $\int$				(13
Question	Answer							Ma	rk
Number	Answei							////	
6(b)									
•()	Pr	oduction E	Budget for	r Julv to C	ctober				
		July	Aug	Sept	Oct				
	North	600	600	600		o/f			
	South	200	220	242	266 //	o/f			
	East	475	451	429		o/f			
	West	210	195	205	215 //	o/f			
	From Stock	-50	-50		ſJ	-			
	Total	1435	1416	1476	1488 //	o/f			
Question	Apply pro rata Need 4 correct Apply o/f rule t Answer	for √	w eg 2 coi	rrect for S	buth = $\int$			(1 <sup>.</sup> Ma	
Number									
6(c)	For Policy Customers do n customers go e Production may seasonal / If sudden increa If delays in prod	lsewhere.√ ⁄ fluctuate ase in dema	if only for and √ stoc	<sup>.</sup> actual oro k is availa	ders, √ esp	ecially if c	lemand i	S	
	Against Policy Producing for expected orders means some stock may be unsold $\checkmark$ which is risky $\checkmark$ Unsold stock may build up $\checkmark$ and this involves a number of costs eg rent, insurance, $\checkmark$ and ties up working capital $\checkmark$								
	Maximum of 4 r	marks for a	rguing one	e side only					
	<b>Evaluation</b> 2 marks availab i.e. policy is go		all conclu	sion, shou	d relate to	points ma	ade abov	/e. (8)	

Question Number	Answer		Mark
7(a)(i)	Dividend per share	$\frac{20}{3}$ = 10 pence per share $\int o/f$	(4)

Question Number	Answer	Mark
7(a)(ii)	Dividend yield $\frac{10}{5} \text{ o/f } \times 100 = 25\% \text{ o/f } 5$ $\frac{40}{5}$	(3)

Question Number	Answer					Mark	
7(b)(i)	Journal Entry i) March 1st ∫ DR 16% Bank loans ∫ 500∫ 2011 CR Ordinary shares of £1 ∫ 500∫						
	Being conversion of 16%	Bank loans	into £1 (	Ordinary Shares 🗸			
Question Number	Answer					Mark	
7(b)(ii)	<u> </u>	1 Ordinary	Shares A	<u>ccount</u>			
			1 Jan 2011	Bal b/d ∫	200 /	(4)	
			1 Mar 2011	16% Bank Loan ∫	500 /		

Question Number	Answer		Mark
7(c)	Gearing ratio		(7)
	$\frac{\text{Debt}}{\text{Capital Employed }} x 100 = 0$	$= \frac{100}{900} \int x 100 = 11.1\% \int o/f \int C$	
	OR <u>Debt</u> Equity ∫	= <u>100</u> / x 100 = 12.5 % /o/f /C 800 //	

Question Number	Answer	Mark
7(d)	Valid points may include : <b>Better Position</b> As less interest to pay $\mathcal{J}$ of £80 million $\mathcal{J}\mathcal{J}$ (and less capital repayments to make $\mathcal{J}$ ) so annual profits will be higher $\mathcal{J}$ so more available for dividends $\mathcal{J}$ Gearing ratio has improved $\mathcal{J}$ falling from 200% to 12.5% (from 66.6% to 11.1%) $\mathcal{J}$ o/f, so less risk $\mathcal{J}$ Net Book Value of business rises $\mathcal{J}$ so share price in theory may rise $\mathcal{J}$ <b>Worse Position</b> Ownership diluted $\mathcal{J}$ so smaller share of votes $\mathcal{J}$ More shareholders now to receive dividends $\mathcal{J}$ so dividends per share may be less $\mathcal{J}$ Share price will fall $\mathcal{J}\mathcal{J}$ as more shares/on the open market $\mathcal{J}$ Interest on loan meant a lower profit $\mathcal{J}$ so tax bill may now be higher on higher profit $\mathcal{J}$ Maximum of 4 marks available for arguing one side. <b>Conclusion</b> Two marks for conclusion. le Better or worse off $\mathcal{J}\mathcal{J}$	(8)

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