

# Mark Scheme (Results)

Summer 2012

GCE Applied Business (6925) Paper 01



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#### General Marking Guidance

- All candidates must receive the same treatment. Examiners must mark the first candidate in exactly the same way as they mark the last.
- Mark schemes should be applied positively. Candidates must be rewarded for what they have shown they can do rather than penalised for omissions.
- Examiners should mark according to the mark scheme not according to their perception of where the grade boundaries may lie.
- There is no ceiling on achievement. All marks on the mark scheme should be used appropriately.
- All the marks on the mark scheme are designed to be awarded. Examiners should always award full marks if deserved, i.e. if the answer matches the mark scheme. Examiners should also be prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme.
- Where some judgement is required, mark schemes will provide the principles by which marks will be awarded and exemplification may be limited.
- When examiners are in doubt regarding the application of the mark scheme to a candidate's response, the team leader must be consulted.
- Crossed out work should be marked UNLESS the candidate has replaced it with an alternative response

6925 – Marketing Decisions - Mark Scheme - June 2012

For all questions, accept any reasonable answer if it is correct

1(a)	Why was <i>Michelin</i> 's takeover of the <i>Uniroyal-Goodrich</i> <i>Tire Company</i> in 1990 a strategic marketing decision?	
AOs	Mark Allocation	Exemplar Responses
<u>AO1</u> MB1 = 1	1 mark for relevant feature of strategic	<ul> <li>Is part of a long term plan for the business – buying another business was part of the long term expansion plan of <i>Michelin</i>.</li> </ul>
<u>AO2</u> MB1 = 1	1 mark for why that applies here (2 marks)	<ul> <li>The decision affects the whole business – having an additional manufacturing plant would change how the existing plants distributed their tyres.</li> </ul>

1(b)	Discuss <u>one</u> internal strength and <u>one</u> internal weakness <i>Michelin</i> would have had when acquiring the I-Spy		
	books business in	1991.	
AOs	Mark Allocation	Exemplar Responses	
<u>AO2</u> MB1 = 1 MB2 = 1 <u>AO3</u> MB1 = 1 MB2 = 1	<ol> <li>1 mark for identifying a strength</li> <li>1 mark for why this was a strength for acquiring I-Spy books</li> </ol>	<ul> <li><u>Strength</u></li> <li>Already publish maps and guides – will have knowledge of how publishing industry works.</li> <li>Maps and guides will be used for journeys – I-Spy books could be used on journeys as well so could be sold from the same outlets.</li> <li>I-Spy books spread the risk for the business – this is a new market or</li> </ul>	
	(Repeat for weakness)	<i>Michelin</i> so may be expanding whilst other sectors are contracting.	
	(1 + 1) x 2	<ul> <li>Weakness</li> <li>The market for their existing publications will be people travelling – the I-Spy books will include people using them where they live so may need to be marketed differently.</li> <li>Target for guides likely to be adults – target for I-Spy books will include children so new ways of promoting will</li> </ul>	
	(4 marks)	<ul> <li>have be considered.</li> <li>The market is for children which is a new market for <i>Michelin</i> – so this will require a new marketing strategy for the business.</li> </ul>	

1(c)	Analyse why the takeover of Uniroyal-Goodrich Tire		
	Company could be classified as 'market penetration' but		
	the takeover of the I-Spy books business classified as		
100	'diversification'.		
AUS		Exemplar Responses	
AO1 MB1 = 2 MB1 = 1 MB2 = 1 AO4 MB1 = 2	<ol> <li>1 mark for meaning of market penetration (may be implied)</li> <li>1 mark for why the same product</li> <li>1 mark for why the same market</li> <li>1 mark for meaning of diversification (may be implied)</li> </ol>	<ul> <li>Market penetration</li> <li>Expansion by aiming the same product at the same market – manufacturing tyres is the production of both businesses – the new business will produce more tyres so that more people in the existing market can be supplied.</li> <li><u>Diversification</u></li> <li>A new product is created for a new market – the existing product was guide books and maps, the I-Spy books are books to keep children occupied – the guide books were for a European market, the I-Spy books for British children.</li> </ul>	
	1 mark for why new product 1 mark for why		
	(6 marks)		

	Explain wh	Explain why <i>Michelin</i> is likely to use different		
	equipment	equipment use and for replacements.		
02	equipment	Indicative content		
QL	Tyres are	Tyres are being used for placing on new vehicles and for		
AO3	replacem	replacements (1) – vehicle manufacturers will buy the		
MB1 = 2	tyres for	tyres for their cars (1) – tyre distributors will buy tyres		
MB2 = 2	for resale	for resale (1) – <i>Michelin</i> will need to promote to		
MB3 = 1	business	es and to the end user (2) – the businesses will		
	buy tyres	s before the end user (2) – promotion to end		
<u>A04</u>	users wil	be different than to the businesses (3) –		
MB1 = 2	business	es are likely to be approached directly through		
MB2 = 2	reps, aire	ect mail, etc, (3) – end users will be made aware		
VID3 = 2	advortise	when people buy cars the		
	tyres will	already be attached so the end user generally		
	simply a	ccepts them $(4) - Michelin$ therefore need to		
	concentr	ate on promoting to the vehicle manufacturers		
	(4) – wit	h replacement tyres the end user decides what		
	tyre to h	ave so Michelin will need to promote to the end		
	user as v	vell as the distributor (4).		
Level	Mark	Descriptor		
0	0 mark	No rewardable material		
Level 1	1 – 3 marks	Understanding of the situation in terms of there		
		being different channels and different uses for		
		the tyres. May be implied at Level 2.		
		response lacks clarity and organisation and is		
		difficult to comprehend Spelling nunctuation		
		and the rules of grammar are used with little		
		accuracy.		
Level 2	4 – 5 marks	Recognition of the need to promote to		
		businesses and the end user.		
		The candidate uses everyday language and the		
		response lacks clarity and organisation.		
		Spelling, punctuation and the rules of grammar		
		are used with limited accuracy.		
Level 3	6 – 8 marks	Basic explanation of the significance of the		
		affects promotion		
		Different promotional strategies are given		
		The candidate uses some terms and shows		
		some focus and organisation. Spelling,		
		punctuation and the rules of grammar are used		
		with some accuracy.		
Level 4	9 – 11	Clear explanation as to why the promotional		
	marks	differences are required because of the		
		differences in the channels and the uses and		
		the way the end user thinks about the tyres.		
		Recognition of the need to promote		
	1	The candidate uses a range of appropriate		

terms and shows good focus and organisation. Spelling, punctuation and the rules of grammar
are used with considerable accuracy.

3(a)(i)	With reference to the data on <u>Table 1</u> , examine a likely marketing objective for <i>Michelin</i> in 2010.	
AOs	Mark Allocation	Exemplar Responses
AO1 MB2 = 1 MB3 = 1 AO2 MB2 = 1 MB3 = 1	1 mark for objective 1 mark for why the data suggests that would be appropriate (maximum 3 marks).	<ul> <li>Increase market share – market share has been falling for two years – in 2007 <i>Michelin</i> was the market leader – if it does not increase market share customers may think the product is not as good as the competition.</li> </ul>
	(4 marks)	

3(a)(ii)	What would be a suitable tactical marketing decision to achieve the objective you have identified in part (i)?	
AOs	Mark Allocation	Exemplar Responses
AO1 MB1 = 1 AO2 MB1 = 1 MB2 = 1 MB3 = 1	<ol> <li>1 mark for showing understanding of the term (may be implied)</li> <li>1 mark for suitable tactical decision</li> <li>1 mark for why it would help meet objective (maximum 2 marks)</li> </ol>	<ul> <li>Tactical is the execution of the marketing plan, so supports it – aggressive promotion – this would raise awareness of the brand – should encourage end user to try the tyres and hence increase sales and market share.</li> <li>Short term decision to support the main objective – lobby for <i>Michelin</i> tyres to be used as the F1 preferred tyre – would give the business high exposure – help to increase sales and hence market share.</li> </ul>
	(4 marks)	(Note that the decision must relate to the objective given in part (i))

		With re	ference to the information given in <u>Table 1</u>	
		justify	in which section of the Boston Matrix	
in 200		in 2000	h's tyre production should have been placed	
Q4 Indicative content		Indicative content		
		<ul> <li>Bosto</li> </ul>	on Matrix compares market share to market	
AO1		arow	th $(1)$ – the data shows the relative market	
MB2 =	1	share	e in 2009 and what has been happening to new	
MB3 =	1	car p	roduction (1) – new car production has been	
	-	fallin	a suggesting less tyres needed (2) – market	
AO2		share	is 15.5% the second highest $(2)$ – this would	
MB1 =	1	sugge	est that Michelin was in the Cash Cow state (2) -	
MB2 =	1	the fa	alling market for tyres to fit on new cars	
MB3 =	1	sugge	ests the market is declining, so Cash Cow or Dog	
		(3) –	the market for tyres has very large numbers of	
<u>AO4</u>		produ	ucers, so Michelin's share is high, suggesting	
MB1 =	2	Cash	Cow (3) – however the share is falling, 17.1%	
MB2 =	2	down	to 15.6% in two years, suggesting a move	
MB3 =	2	towa	rds Dog (3) – the table only shows new cars and	
		there	is also a replacement markets (4) – this makes	
		it diff	icult to state what is happening to whole tyre	
		mark	et (4) – however, if new cars sales had been	
		falling	g since 2007, there could be less cars overall so	
		also I	ess replacement tyres, so still cash cow or Dog	
Level	N/	Mark Descriptor		
	IV	iark	Descriptor	
0	IV (	D mark	<b>Descriptor</b> No rewardable material	
0 Level 1	( 1 – 2	ark D mark marks	Descriptor           No rewardable material           Understanding shown of the criteria of the	
0 Level 1	( 1 – 2	<u>) mark</u> marks	Descriptor No rewardable material Understanding shown of the criteria of the Boston Matrix and the basic data on the table.	
0 Level 1	1 – 2	<u>) mark</u> marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &	
0 Level 1	1 – 2	<u>) mark</u> marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.	
0 Level 1	( 1 – 2	<u>) mark</u> marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of the Boston Matrix and the basic data on the table.May be implied from the answers at Level 2 & 3.The candidate uses everyday language and the	
0 Level 1	1 – 2	<u>) mark</u> marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.The candidate uses everyday language and theresponse lacks clarity and organisation and is	
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0 Level 1 Level 2	1 – 2 3 – 5	marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.The candidate uses everyday language and theresponse lacks clarity and organisation and isdifficult to comprehend. Spelling, punctuationand the rules of grammar are used with littleaccuracy.Appropriate data selected from Table 1. Basicconclusion given	
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0 Level 1 Level 2	3 – 5	<u>marks</u> marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.The candidate uses everyday language and theresponse lacks clarity and organisation and isdifficult to comprehend. Spelling, punctuationand the rules of grammar are used with littleaccuracy.Appropriate data selected from Table 1. Basicconclusion given.The candidate uses everyday language and theresponse lacks clarity and organisation	
0 Level 1 Level 2	( 1 – 2 3 – 5	marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of the Boston Matrix and the basic data on the table. May be implied from the answers at Level 2 & 3.The candidate uses everyday language and the response lacks clarity and organisation and is difficult to comprehend. Spelling, punctuation and the rules of grammar are used with little accuracy.Appropriate data selected from Table 1. Basic conclusion given. The candidate uses everyday language and the response lacks clarity and organisation. Spelling, punctuation and the rules of grammar are used with little	
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0 Level 1 Level 2 Level 3	3 - 5 6 - 8	marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.The candidate uses everyday language and theresponse lacks clarity and organisation and isdifficult to comprehend. Spelling, punctuationand the rules of grammar are used with littleaccuracy.Appropriate data selected from Table 1. Basicconclusion given.The candidate uses everyday language and theresponse lacks clarity and organisation.Spelling, punctuation and the rules of grammarare used with limited accuracy.Justification on the basis of how the Boston	
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0 Level 1 Level 2 Level 3	( 1 – 2 3 – 5 6 – 8	marks marks	DescriptorNo rewardable materialUnderstanding shown of the criteria of theBoston Matrix and the basic data on the table.May be implied from the answers at Level 2 &3.The candidate uses everyday language and theresponse lacks clarity and organisation and isdifficult to comprehend. Spelling, punctuationand the rules of grammar are used with littleaccuracy.Appropriate data selected from Table 1. Basicconclusion given.The candidate uses everyday language and theresponse lacks clarity and organisation.Spelling, punctuation and the rules of grammarare used with limited accuracy.Justification on the basis of how the BostonMatrix works and on how the data supports thechosen section.	
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Level 4	9 – 11	Reasoned conclusion which recognises the
	marks	limitations of the data shown on Table 1.
		The candidate uses a range of appropriate
		terms and shows good focus and organisation.
		Spelling, punctuation and the rules of grammar
		are used with considerable accuracy.

AOs	Mark Allocation	Exemplar Responses
5 (a)	Explain how a quota sample should have been	
	constructed so that it took into account these target	
	audiences.	
AO1 MB1 = 2 MB2 = 1 MB3 = 1 AO2 MB1 = 2	<ul> <li>1 mark for showing understanding of quota (may be implied)</li> <li>1 mark for reference to likely quotas (maximum 2 marks)</li> <li>1 mark for way the sample would be structured (maximum 2 marks)</li> <li>1 for recognition that additional data would be needed to decide on actual quotas</li> </ul>	<ul> <li>Representative individuals are chosen out of specific sub-group – groups here would be existing fans and new potential customers – there will also be sub-groups of grandparents and parents and young adult and children – the numbers of individuals sampled in each group should reflect how important the group is – here there are likely to be five different group surveyed – before the size of each group can be decided data will be needed about how many people exist in each group.</li> </ul>
	(6 marks)	

5(b)	Evaluate how useful this research was likely to be in	
	terms of setting a price for the I-Spy books.	
AOs	Mark Allocation	Exemplar Responses
		• Only 15 interviews took place – this is
<u>AO2</u>	1 mark for	a very small number of people in the
MB1 = 1	selection of	sample – there may be insufficient
MB2 = 1	appropriate	information gather to make valid
MB3 = 1	information	conclusions – all of the books were
	(maximum 2	being priced at £2.50 – if other people
<u>AO3</u>	marks)	had been interviewed they might have
MB1 = 1		indicated that they could afford to pay
	1 mark for why	more/less.
<u>AO4</u>	that would be a	• Parents were interviewed – they were
MB1 = 2	problem or benefit	asked about the cost of school
	(maximum 2	holidays – this would give <i>Michelin</i> an
	marks)	idea of how much parents could afford
		to spend in the holidays – parents are
	1 mark for why it	likely to be the customers who buy the
	would help or not	I-Spy books – <i>Michelin</i> can price the
	help in setting a	books so that the price is appropriate
	price (maximum 2	for their main target market.
	marks)	
	(6 marks)	

AOs	Mark Allocation	Exemplar Responses
5(c)	Describe why this research.	would <u>not</u> be secondary market
<u>AO1</u> MB2 = 2	<ol> <li>1 mark for feature of secondary research</li> <li>1 mark for why this research did not show that</li> </ol>	<ul> <li>Research that uses existing information – interviewing people will be finding original information from them.</li> <li>Finding information from published sources – this information was collected by talking to potential customers.</li> </ul>
	(2 marks)	

AOs	Mark Allocation Exemplar Responses			
6(a)	State how <u>Table 2</u> shows the dynamics of the market for books.			
<u>AO1</u> MB1 = 2	<ol> <li>1 mark for showing understanding of term (may be implied)</li> <li>1 mark for how the table show this</li> </ol>	<ul> <li>Relates to how the market is changing over time – table shows the difference in how customers obtain books from 2004 to 2009.</li> <li>Shows the structure of the market – the table shows the relative sizes of different sales points for book buying customers.</li> </ul>		
	(2 marks)			

6(b)	With reference to <u>Table 2</u> and the likely target market, discuss the relative benefits to <i>Michelin</i> of choosing supermarkets to sell its L-Spy books in.				
AOs	Mark Allocation Exemplar Responses				
AO1 MB3 = 1 AO3 MB1 = 2 MB2 = 2 MB3 = 2	<ul> <li>1 mark for identifying the likely target market</li> <li>1 mark for how supermarkets relate to the target (maximum 2 marks)</li> <li>1 mark for reference to the data that shows a benefit (maximum 2 marks)</li> <li>1 mark for why this would be a relative benefit (maximum 2 marks)</li> </ul>	<ul> <li>Parents are likely to buy the books – they are also likely to visit supermarkets for weekly shopping – placing where parents can find them will give them good exposure – supermarkets had the second highest figure in 2009 – their share had risen from only 8.5% in 2004 to 14.8% by 2009 – the share rose by nearly 75% and that was only matched by the internet – the internet was at 14.3% in 2009 and with the increase from 2004 might have been a better option.</li> <li>Children are likely to be using the books – younger children often accompany their parents on supermarket shopping trips – children are less likely to be in the other listed outlets – supermarkets still have 14.8% of the market in 2009 - placing the books at checkout might lead to impulse buying – this is likely to have more immediate effect than using any</li> </ul>			
	(/ marks)	or the other channels.			

6(c)	Suggest additional research that would have helped				
	<i>Michelin</i> to decide on which would be the best channel				
	to sell its I-Spy bo	oks	s through.		
AOs	Mark Allocation		Exemplar Responses		
		•	Which supermarkets sell children's		
<u>AO1</u>	1 mark for suitable		books – <i>Michelin</i> could then choose a		
MB1 = 1	research		retailer that is already known for this –		
MB2 = 1	(maximum 2		parents would be more likely to be		
	marks)		looking for children's books there – I-		
<u>AO2</u>			Spy books are targeted at children as		
MB1 = 1	1 mark for what		the reader – choosing a supermarket		
	this would have		where only adult books were sold		
<u>AO4</u>	provided		would be less likely to be successful.		
MB1 = 1	(maximum 2	•	Why people buy these kinds of books		
MB2 = 1	marks)		<ul> <li>would show the motivation for</li> </ul>		
			buying the books – might show that		
	1 mark for why		they are only bought for occupying		
	that would show		children when travelling by car - could		
	which the best		target outlets where the cars would be		
	channel was for I-		stopping – petrol stations and		

Spy books (maximum 2 marks)	motorway service stations would be appropriate channels.
(5 marks)	

7(a)	Describe the main requirements of the legislation.				
AOs	Mark Allocation	n Exemplar Responses			
<u>AO1</u> MB1 = 1 MB2 = 1	1 mark for basic requirement (maximum 2 marks) 1 mark for distinct additional detail. (2 + 0) or (1 + 1) (2 marks)	<ul> <li>(<i>Toyota Plc</i> has been used as an example for Q8)</li> <li><u>Name of business - <i>Toyota</i></u></li> <li><u>Product - car engine/car</u></li> <li>All new cars must comply with strict EU vehicle emission standards.</li> <li>The maximum permitted emissions are gradually being lowered.</li> <li>The main pollutant being targeted is CO2.</li> <li>Manufacturers exceeding the targets will be heavily fined.</li> </ul>			

7(b)	Explain how the business changed its product(s) to comply with the legislation.			
AOs	Mark Allocation	Exemplar Responses		
<u>AO2</u> MB1 = 2 MB2 = 1	1 mark for change made (maximum 2 marks)	<ul> <li>Hybrid engines developed – these can switch from petrol drive to electric – the electric does not create CO2 emissions – helps to ensure that the emissions legislation is met.</li> </ul>		
<u>AO3</u> MB1 = 1	1 mark for how this meets the legislation (maximum 3 marks)			
	(4 marks)			

7(c)	How has the business used the changes to effectively promote the new products?				
AOs	Mark Allocation Exemplar Responses				
<u>AO2</u> MB2 = 1	1 mark for details of the promotion (maximum 2	•	The technology of the <i>Toyota</i> hybrid is promoted as being more efficient than competitors – allows the car to be driven at high speeds using only the		
<u>AO3</u>	marks) electric motor – promotion has pointed				

MB1 = 2 MB2 = 1	1 mark for how that has made in effective (maximum 3 marks)	<ul> <li>out that other hybrids use petrol all the time – the promotion appeals to environmentally conscious customers.</li> <li><i>Toyota</i> offers a 100,000 mile warranty on emission components and battery pack – <i>Honda</i> only offer 80,000 mile warranty – used to promote the reliability of the car – encourage people to by <i>Toyota</i> rather than <i>Honda</i>.</li> </ul>
	(4 marks)	

8(a)	State <u>one</u> condition that was needed so that this business could act as a price leader.				
AOs	Mark Allocation Exemplar Responses				
<b>AO2</b> MB1 = 1	1 mark for condition	<ul> <li>(The <i>Kellogg's</i> has been used as an example for Q8)</li> <li><u>Business – Kellogg's</u></li> <li><u>Product – Breakfast cereals</u></li> <li>Had the largest share in the market.</li> <li>42% market share.</li> </ul>			
	(1 mark)				

8(b)	Analyse how this business has used marketing decisions			
	to maintain its position as the price leader in the market.			
AOs	Mark Allocation	Exemplar Responses		
AO1 MB2 = 1 AO4 MB1 = 2 MB2 = 1	1 mark for marketing decision (maximum 2 marks) 1 mark for how that help to maintain the price leadership (maximum 3 marks)	<ul> <li>Heavy advertising – emphasis on the quality of its products compared to the competition – kept the products in the minds of the customers – allowed <i>Kellogg's</i> to maintain the high price without serious competition.</li> <li>Short-term promotions with lower prices – encourages customers to try the products – helps to maintain market share – helps to prevent competitors taking away market share through price competition.</li> </ul>		
	(4 marks)			

8(c)	Using a suitable example, explain how another business				
	has used marketing decisions to compete in this market.				
AOs	Mark Allocation Exemplar Responses				
<b><u>AO1</u></b> MB3 = 1	1 mark for example of competitor	<ul> <li>Weetabix – produced new product ranges such as oatibix – this provides customers with something unique to Weetabix – increases the range of</li> </ul>			
<u>AO2</u> MB2 = 1	1 mark for marketing decision (maximum 2	products offered by <i>Weetabix</i> – helps to compete against the very large range of <i>Kellogg's</i> products.			
<u>AO3</u> MB1 = 1 MB2 = 1 MB3 = 1	marks) 1 mark for how this helped it to compete (maximum 2 marks)	<ul> <li>Weetabix – agreement with Disney Pixar to launch a Toy Story 3 on-pack promotion – offering Toy Story adventure holidays in Florida – an attractive prize for many families – will buy Weetabix instead of Kellogg's so that they can enter the competition.</li> </ul>			
	(5 marks)				

### 6925 – Marketing Decisions – June 2012 – Content and AOs Grids

Question	Content area				
	10.1	10.2	10.3	10.4	Total
1 (a)	2				2
1 (b)	4				4
1 (c)		4		2	6
2	4	5		2	11
3 (a) (i)	4				4
3 (a) (ii)	4				4
4		9		2	11
5 (a)			6		6
5 (b)			4	2	6
5 (c)			2		2
6 (a)			2		2
6 (b)			3	4	7
6 (c)			5		5
7 (a)	2				2
7 (b)	2			2	4
7 (c)	1			3	4
8 (a)		1			1
8 (b)		2		2	4
8 (c)		2		3	5
Total	23	23	22	22	90
Target	22/23	22/23	22/23	22/23	90

## Content area distribution

Question	AO1: Band			AO2: Band			AO3: Band			AO4: Band			
	equivalent			equivalent			equivalent			equivalent			
	1	2	3	1	2	3	1	2	3	1	2	3	
1 (a)	1			1									2
1 (b)				1	1		1	1					4
1 (c)	2			1	1					2			6
2							2	2	1	2	2	2	11
3 (a) (i)		1	1		1	1							4
3 (a) (ii)	1			1	1	1							4
4		1	1	1	1	1				2	2	2	11
5 (a)	2	1	1	2									6
5 (b)				1	1	1	1			2			6
5 (c)	2												2
6 (a)	2												2
6 (b)			1				2	2	2				7
6 (c)	1	1		1						1	1		5
7 (a)	1	1											2
7 (b)				2	1		1						4
7 (c)						1	2	1					4
8 (a)				1									1
8 (b)		1								2	1		4
8 (c)			1		1		1	1	1				5
Total	12	6	5	12	8	5	10	7	4	11	6	4	90
Target													
If Top	14	8	5	16	9	6	11	7	4	14	8	5	
Тор		27			31			22			27		
Bottom		18			22			14			18		
If Bottom	9	5	4	11	7	4	6	4	3	9	5	4	
Balance	45	27	18	70									
Target	45	27	18	90									

# AOs Grid – 6925 Marketing Decisions June 2012

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