

## Cambridge IGCSE™ (9–1)

ACCOUNTING
Paper 2
MARK SCHEME
Maximum Mark: 100

Published

This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the acceptability of alternative answers.

Mark schemes should be read in conjunction with the question paper and the Principal Examiner Report for Teachers.

Cambridge International will not enter into discussions about these mark schemes.

Cambridge International is publishing the mark schemes for the May/June 2022 series for most Cambridge IGCSE, Cambridge International A and AS Level and Cambridge Pre-U components, and some Cambridge O Level components.

This document consists of 16 printed pages.

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#### May/June 2022

### Cambridge IGCSE (9–1) – Mark Scheme

#### **PUBLISHED**

#### **Generic Marking Principles**

These general marking principles must be applied by all examiners when marking candidate answers. They should be applied alongside the specific content of the mark scheme or generic level descriptors for a question. Each question paper and mark scheme will also comply with these marking principles.

#### GENERIC MARKING PRINCIPLE 1:

Marks must be awarded in line with:

- the specific content of the mark scheme or the generic level descriptors for the question
- the specific skills defined in the mark scheme or in the generic level descriptors for the question
- the standard of response required by a candidate as exemplified by the standardisation scripts.

#### **GENERIC MARKING PRINCIPLE 2:**

Marks awarded are always whole marks (not half marks, or other fractions).

#### **GENERIC MARKING PRINCIPLE 3:**

Marks must be awarded positively:

- marks are awarded for correct/valid answers, as defined in the mark scheme. However, credit is given for valid answers which go beyond the scope of the syllabus and mark scheme, referring to your Team Leader as appropriate
- marks are awarded when candidates clearly demonstrate what they know and can do
- marks are not deducted for errors
- marks are not deducted for omissions
- answers should only be judged on the quality of spelling, punctuation and grammar when these features are specifically assessed by the question as indicated by the mark scheme. The meaning, however, should be unambiguous.

#### **GENERIC MARKING PRINCIPLE 4:**

Rules must be applied consistently, e.g. in situations where candidates have not followed instructions or in the application of generic level descriptors.

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## Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

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#### **GENERIC MARKING PRINCIPLE 5:**

Marks should be awarded using the full range of marks defined in the mark scheme for the question (however; the use of the full mark range may be limited according to the quality of the candidate responses seen).

#### **GENERIC MARKING PRINCIPLE 6:**

Marks awarded are based solely on the requirements as defined in the mark scheme. Marks should not be awarded with grade thresholds or grade descriptors in mind.

## Social Science-Specific Marking Principles (for point-based marking)

#### 1 Components using point-based marking:

 Point marking is often used to reward knowledge, understanding and application of skills. We give credit where the candidate's answer shows relevant knowledge, understanding and application of skills in answering the question. We do not give credit where the answer shows confusion.

#### From this it follows that we:

- **a** DO credit answers which are worded differently from the mark scheme if they clearly convey the same meaning (unless the mark scheme requires a specific term)
- **b** DO credit alternative answers/examples which are not written in the mark scheme if they are correct
- **c** DO credit answers where candidates give more than one correct answer in one prompt/numbered/scaffolded space where extended writing is required rather than list-type answers. For example, questions that require *n* reasons (e.g. State two reasons ...).
- **d** DO NOT credit answers simply for using a 'key term' unless that is all that is required. (Check for evidence it is understood and not used wrongly.)
- e DO NOT credit answers which are obviously self-contradicting or trying to cover all possibilities
- **f** DO NOT give further credit for what is effectively repetition of a correct point already credited unless the language itself is being tested. This applies equally to 'mirror statements' (i.e. polluted/not polluted).
- **g** DO NOT require spellings to be correct, unless this is part of the test. However spellings of syllabus terms must allow for clear and unambiguous separation from other syllabus terms with which they may be confused (e.g. Corrasion/Corrosion)

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## Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

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#### 2 Presentation of mark scheme:

- Slashes (/) or the word 'or' separate alternative ways of making the same point.
- Semi colons (;) bullet points (•) or figures in brackets (1) separate different points.
- Content in the answer column in brackets is for examiner information/context to clarify the marking but is not required to earn the mark (except Accounting syllabuses where they indicate negative numbers).

#### 3 Calculation questions:

- The mark scheme will show the steps in the most likely correct method(s), the mark for each step, the correct answer(s) and the mark for each answer
- If working/explanation is considered essential for full credit, this will be indicated in the question paper and in the mark scheme. In all other instances, the correct answer to a calculation should be given full credit, even if no supporting working is shown.
- Where the candidate uses a valid method which is not covered by the mark scheme, award equivalent marks for reaching equivalent stages.
- Where an answer makes use of a candidate's own incorrect figure from previous working, the 'own figure rule' applies: full marks will be given if a correct and complete method is used. Further guidance will be included in the mark scheme where necessary and any exceptions to this general principle will be noted.

#### 4 Annotation:

- For point marking, ticks can be used to indicate correct answers and crosses can be used to indicate wrong answers. There is no direct relationship between ticks and marks. Ticks have no defined meaning for levels of response marking.
- For levels of response marking, the level awarded should be annotated on the script.
- Other annotations will be used by examiners as agreed during standardisation, and the meaning will be understood by all examiners who marked that paper.

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Question

1(a)

+(1) dates

### 0985/22 Cambridge IGCSE (9-1) - Mark Scheme

			-	g- : -	PUBLIS							. , ,	
					Ans	wer							Marks
					Pe <sup>·</sup> Cash								11
Date	Details		Disc Alld	Cash	Bank	Date	Details		Disc Rec	Cash	Bank		
2022			\$	\$	\$	2022			\$	\$	\$		
<i>Apr 1</i> 2	Balance b/d Sales	(1)		135	920 410	Apr 3	Rahat Motor expenses	(1) (1)	42	42	798		
18 25	Sales Commission	(1)		460		20 29	Samir Rafael	(1) (1)	8 15	285	392		
	received	(1)			115	30	Balance c/d	( )		268	255		
				595	1445	1			65	595	1445		
May 1	Balance b/d			268 <b>(1)OF</b>	255 <b>(1)OF</b>				(1)OF				

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# Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

May/June 2022

Question						A	Answer				Mark
1(b)	Prepare re state						Update cash book				
	Items	s to be adju	usted	Added to bank statement balance	fro sta	educted m bank itement alance	Debited to cash book	-			
	Bank ch	arges						√(1)			
	Direct de	ebit for rent	t					√ (1)			
	Cheque but not y	paid to a s et cashed	upplier			<b>√(1)</b>					
		for commis						<b>√</b> (1)			
	Dividend	d received					<b>√</b> (1)				
1(c)						Rah	Peter at account				
		Date 2022		Details		\$	Date 2022	Deta	nils	\$	
		Apr 3 3	Bank Discour Balance		(1) (1)	79 4 28	8 <i>Apr 1</i> 2 15	Balance b/d Purchases	(1)	840 288	
						1 12		Balance b/d	(1)OF	1 128 288	

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### Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED** 0985/22

## May/June 2022

Question				An	swer				Ma	larks
2(a)			Stalla Bank account							4
	Date 2022 Mar 31	Details  Total receipts	(1)	\$ 49 000	Date 2022 Mar 31	Details  Total payments  Drawings  Balance c/d	(1) (1)OF	\$ 38 870 7 800 2 330 49 000		
	Apr 1	Balance b/d	(1)	2 330						
2(b)	js – cash	3 375 × 100/125	27 78	700 (1) 300 (1)OF						2
	ılternative	format		(1)61						

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# Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

## May/June 2022

Question	Answer	Marks
2(c)	Stalla Statement of Affairs at 31 March 2022	5
	\$ \$  Non-current assets  Fixtures and fittings at book value 10 800 (1)	
	Current assets         Inventory       2 150         Other receivables       500         Bank       2 330       4 980       (1)         Total assets       15 780	
	Capital and liabilities Capital (balancing figure) 8 905 (1)OF  Non-current liabilities	
	Loan 5 000 <b>(1)</b>	
	Current liabilities Trade payables Total capital and liabilities  1875 15780	
2(d)	Closing capital 8 905 (1)OF Drawings 10 500 (1)OF  Capital introduced (8 000) Profit for the year 11 405 (1)OF	4
	Accept alternative format	

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## Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

May/June 2022

For Competitors may allow credit terms (1) May increase sales if offer credit terms (1) May improve relationship with customers (1) May ensure cash is received on time if cash discount is offered (1) Max (2)  Against She should obtain credit references for new and existing customers (1) Payment is not received at time of sale (1) If customers pay later she could face cash flow \ liquidity problems (1) Risk of irrecoverable debts (1) Max (2)	5
Accept other valid points.	
	Competitors may allow credit terms (1) May increase sales if offer credit terms (1) May improve relationship with customers (1) May ensure cash is received on time if cash discount is offered (1) Max (2)  Against She should obtain credit references for new and existing customers (1) Payment is not received at time of sale (1) If customers pay later she could face cash flow \ liquidity problems (1) Risk of irrecoverable debts (1) Max (2)

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# Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

## May/June 2022

Question					Answe	er					Marks
3(a)					Mosi Journa			_	_		11
		Error number		De	etails			Debit \$	Credit \$		
		1	Suspense Discount receive Commission rece					192 (1)	96 <b>(1)</b> 6 <b>(1)</b>		
		2	Sales Suspense					927 (1)	927 (1	)	
		3	Motor expenses Bank					77 (1)	77 (1)		
		4	Petty cash Bank					135 <b>(1)</b>	135 <b>(1</b>	)	
		5	Stacey Tracey					160 <b>(1)</b>	160 <b>(1</b> )	)	
3(b)				S	Mosi Suspense a						4
	Date 2022	2	Details		\$	Date 2022	_	Details		\$	
	Арі	Discou	nt received	(1)OF (1)	735 96	Apr 30	Sales		(1)OF	927	
		Comm	ssion received	(1)	96 927					927	

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### Cambridge IGCSE (9–1) – Mark Scheme 0985/22

		PUBLISHED					
Question		Answer				Mar	ks
3(c)		Mosi Calculation of corrected prof	fit				5
		<del>-</del> \$	+ \$		\$		
	Original profit Discount received	·	96	(1)	39 970		
	Commission received Sales	927 <b>(1)OF</b>	96 96	(1)	192		
	Motor expenses Corrected profit for the year	<u>77</u> (1)		_	(1 004) 39 158 <b>(1)OF</b>		

May/June 2022

Question			Answer		Marks
4(a)(i)					6
		Cost	NRV	Valuation	
	packs of paper	4.50	8.00	4.50 × 240 = 1080 <b>(1)</b>	
	packs of envelopes	5.50 + 1.00 = 6.50	10.00 - 1.50 = 8.50	6.50 × 225 = 1462.50 <b>(1)</b>	
	notepads	4.00 + 2.00 = 6.00	5.00	5.00 × 150 = 750 <b>(1)</b>	
	boxes of pencils	3.50	6.00	3.50 × 96 = 336 (1)	
	Total			3628.50 <b>(2)</b> or <b>(1)OF</b>	
4(a)(ii)	Prudence (1)				1

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## Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

May/June 2022

Question				Answe	er			Marks			
4(b)(i)					Capital expenditure	Revenue expenditure		4			
		Computer p	rinter paper			✓}					
		Computer e	quipment		✓	} (1)					
		Installation	of computer equi	oment	√ (1)						
		Motor vehic	le		✓	}					
		Insurance of	f motor vehicle			√ } (1)					
		Delivery of	motor vehicle		√ (1)						
4(b)(ii)	The cost could be great ltems not significantly a	Recording low value non-current assets can be costly and time consuming (1)  The cost could be greater than the benefit gained from treating as a non-current asset (1)  Items not significantly affecting profit or the non-current assets need not be recorded as a non-current asset (1)  What is material for a small business may not be material for a larger business (1)  Max (2)									
4(c)		overstated	understated					2			
	Effect on capital	<b>√</b> (1)									
	Effect on liabilities		<b>√</b> (1)								

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Question	Answer	Marks
4(d)	Advantages of the straight line method Easier to calculate than the reducing balance method (1) The straight-line method may be more representative of the annual loss in value (1) Non-current assets may be shown at a more realistic value (1) The annual depreciation charge would be reduced (1) Higher profits may encourage investors / lenders (1)	5
	Max (3)	
	Disadvantages  Method of charging depreciation should be applied consistently (1) Increasing profit is not a sufficient reason to change the method (1) Profit may be overstated in the year of change (1) The book value of non-current assets may not be accurate / may be overstated (1) Comparison with previous years not meaningful (1)	
	Max (3)	
	Accept other valid points	
	Recommendation (1) Need at least one advantage and one disadvantage in order to get recommendation mark	
	Note: Maximum 3 marks for either option	

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# Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

### May/June 2022

Question	Answer				Marks
5(a)	M Limited Income Statement for the year end	ed 30 Novem	ber 2021		7
	Revenue Less Cost of sales Opening inventory Purchases  Less Closing inventory  Gross profit Less Expenses Rent and rates (12 460 – [1/3 × 2 250]) Operating expenses (12 920 + 415) Wages	\$ 12 945 143 750 156 695 12 830	\$ 203 600 		
	Depreciation of equipment ([40 000 $-$ 17 500] $\times$ 25%) Provision for doubtful debts (9 800 $\times$ 4% = 392 $-$ 295)	5 625 97	(1) (1) 55 147	_	
	Profit for the year		4 588	_ (1)OF	

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# Cambridge IGCSE (9–1) – Mark Scheme **PUBLISHED**

May/June 2022

Question		A	Answer				Marks			
5(b)	Statement of C		M Limited nanges in Equity for the year ended 30 November 2021							
	Details	Ordinary share capital \$	General Reserve \$	Retaine earnine \$						
	On 1 December 2020	20 000	3 000	2 037	25 037	(1)				
	Profit for the year			4 588	4 588	(1)OF				
	Dividend paid			(1 600	(1 600)	(1)				
	Transfer to general reserve		1 000	(1 000	))	(1)				
	On 30 November 2021	20 000	4 000	4 025	28 025	(1)OF				
5(c)	Liquid ratio		10,000 (4)		answer		3			
	(9800 – 392 + 750 + 162) : (11585 + 41	5) = 10 320 <b>(1)</b> : 1	12 000 (1)		0.86:1 <b>(1)OF</b>					

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### Marks Question Answer 5(d) Issuing further ordinary shares: 5 Non-current assets should normally be financed by long-term debt or capital (1) Shareholders will expect a dividend (1) If any dividend was paid liquidity would be reduced (1) The shares would not need to be repaid (1) Existing ordinary shareholders may lose control of the company (1) Could take some time to raise the finance (1) Max (2) Bank overdraft: Liability to bank ends when overdraft is cleared (1) Bank can request repayment at very short notice (1) Interest is payable until overdraft is cleared (1) Interest must be paid even if overdraft limit is reached (1) May find it difficult to repay the overdraft (1) Bank may require security for the overdraft (1) Max (2) Accept other valid points Recommendation (1)

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