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# Mark Scheme (Results)

November 2023

Pearson Edexcel GCSE  
In Mathematics (1MA1)  
Foundation (Calculator) Paper 2F

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## General marking guidance

These notes offer general guidance, but the specific notes for examiners appertaining to individual questions take precedence.

- 1 All candidates must receive the same treatment. Examiners must mark the last candidate in exactly the same way as they mark the first. Where some judgement is required, mark schemes will provide the principles by which marks will be awarded; exemplification/indicative content will not be exhaustive. **When examiners are in doubt regarding the application of the mark scheme to a candidate's response, the response should be sent to review.**
- 2 All the marks on the mark scheme are designed to be awarded; mark schemes should be applied positively. Examiners should also be **prepared to award zero marks if the candidate's response is not worthy of credit according to the mark scheme.** If there is a wrong answer (or no answer) indicated on the answer line always check the working in the body of the script (and on any diagrams), and award any marks appropriate from the mark scheme.

Questions where working is not required: In general, the correct answer should be given full marks.

Questions that specifically require working: In general, candidates who do not show working on this type of question will get no marks – full details will be given in the mark scheme for each individual question.

- 3 **Crossed out work**  
This should be marked unless the candidate has replaced it with an alternative response.
- 4 **Choice of method**  
If there is a choice of methods shown, mark the method that leads to the answer given on the answer line.  
If no answer appears on the answer line, mark both methods then award the lower number of marks.
- 5 **Incorrect method**  
If it is clear from **the working that the "correct" answer has been obtained from incorrect working, award 0 marks. Send the response to review for your Team Leader to check.**
- 6 **Follow through marks**  
Follow through marks which involve a single stage calculation can be awarded without working as you can check the answer, but if ambiguous do not award.  
Follow through marks which involve more than one stage of calculation can only be awarded on sight of the relevant working, even if it appears obvious that there is only one way you could get the answer given.

- 7 Ignoring subsequent work  
It is appropriate to ignore subsequent work when the additional work does not change the answer in a way that is inappropriate for the question or its context. (eg an incorrectly cancelled fraction when the unsimplified fraction would gain full marks).  
It is not appropriate to ignore subsequent work when the additional work essentially makes the answer incorrect (eg. incorrect algebraic simplification).
- 8 Probability  
Probability answers must be given as a fraction, percentage or decimal. If a candidate gives a decimal equivalent to a probability, this should be written to at least 2 decimal places (unless tenths).  
Incorrect notation should lose the accuracy marks, but be awarded any implied method marks.  
If a probability fraction is given then cancelled incorrectly, ignore the incorrectly cancelled answer.
- 9 Linear equations  
Unless indicated otherwise in the mark scheme, full marks can be gained if the solution alone is given on the answer line, or otherwise unambiguously identified in working (without contradiction elsewhere). Where the correct solution only is shown substituted, but not identified as the solution, the accuracy mark is lost but any method marks can be awarded (embedded answers).
- 10 Range of answers  
Unless otherwise stated, when an answer is given as a range (eg 3.5 – 4.2) then this is inclusive of the end points (eg 3.5, 4.2) and all numbers within the range
- 11 Number in brackets after a calculation  
Where there is a number in brackets after a calculation eg  $2 \times 6 (=12)$  then the mark can be awarded either for the correct method, implied by the calculation or for the correct answer to the calculation.
- 12 Use of inverted commas  
**Some numbers in the mark scheme will appear inside inverted commas eg "12"  $\times$  50 ; the number in inverted commas cannot be any number – it must come from a correct method or process but the candidate may make an arithmetic error in their working.**
- 13 Word in square brackets  
Where a word is used in square brackets eg [area]  $\times$  1.5 : the value used for [area] does not have to come from a correct method or process but is the value that the candidate believes is the area. If there are any constraints on the value that can be used, details will be given in the mark scheme.
- 14 Misread  
If a candidate misreads a number from the question. eg uses 252 instead of 255; method or process marks may be awarded provided the question has not been simplified. Examiners should send any instance of a suspected misread to review.

## Guidance on the use of abbreviations within this mark scheme

M	method mark awarded for a correct method or partial method
P	process mark awarded for a correct process as part of a problem solving question
A	accuracy mark (awarded after a correct method or process; if no method or process is seen then full marks for the question are implied but see individual mark schemes for more details)
C	communication mark awarded for a fully correct statement(s) with no contradiction or ambiguity
B	unconditional accuracy mark (no method needed)
oe	or equivalent
cao	correct answer only
ft	follow through (when appropriate as per mark scheme)
sc	special case
dep	dependent (on a previous mark)
indep	independent
awrt	answer which rounds to
isw	ignore subsequent working

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
1	Two of: 1, 2, 3, 6, 9, 18	B1	for 2 correct factors and no incorrect	Allow more than 2 correct factors but no incorrect.
2	$\frac{9}{10}$	B1	oe	
3	700	B1	cao	
4	One of: 16, 25, 36, 49	B1	for one correct square number	Allow more than 1 correct square number but no incorrect.
5	120	B1	cao	
6	12.5(0)	M1 A1	for $50 \div 4$ cao	
7 (a)	Cone	B1	for cone or circular pyramid	
(b)	Diagram	B1	suitable diagram drawn	

**Paper: 1MA1/2F**

Question	Answer	Mark	Mark scheme	Additional guidance
8	Shown	M1  M1  M1  C1	<p>for a method to find the total cost for footballs, hockey sticks or cricket bats, eg <math>9.5 \times 5 (= 47.5)</math> <b>or</b> <math>(6 \div 2) \times 30 (= 90)</math> <b>or</b> <math>23 \times 2 (= 46)</math>  <b>OR</b> begins to work with budget, eg <math>200 - 5 (= 195)</math></p> <p>for a method to find the total cost for two of footballs, hockey sticks or cricket bats,                      eg two from <math>9.5 \times 5 (= 47.5)</math> <b>or</b> <math>(6 \div 2) \times 30 (= 90)</math> <b>or</b> <math>23 \times 2 (= 46)</math>  <b>OR</b> works with budget <b>and</b> total cost for one of footballs, hockey sticks or cricket bats, eg <math>200 - "47.5"</math></p> <p>for a complete method to find comparable figures,                      eg <math>9.5 \times 5 + (6 \div 2) \times 30 + 23 \times 2 + 5</math> or <math>"47.5" + "90" + "46" + 5</math>                      or <math>200 - (9.5 \times 5 + (6 \div 2) \times 30 + 23 \times 2 + 5)</math> or <math>200 - "188.5"</math></p> <p>shows correct figures for a conclusion eg (£)188.5(0) <b>or</b> (£)11.5(0)</p>	<p>Can be done with addition or subtraction, or combination</p> <p>Figures need not be supported by words but must not be contradicted.</p>
9	WP WS WC BP BS BC GP GS GC	B2  (B1)	<p>for all correct and no incorrect or repeats</p> <p>for at least 4 correct)</p>	<p>Ignore repeats</p>
10	3 : 5	M1  A1	<p>for 24 : 40 or for any ratio equivalent to 24 : 40  <b>or</b> 5 : 3</p> <p>for 3 : 5</p>	<p>Accept 3 : 5 in the form <math>n : 1</math>,                      eg 0.6 : 1 <b>or</b> 1 : <math>n</math>, eg 1 : 1.66(..)</p>
11 (a)	Unlikely	B1	cao	
(b)	Evens	B1	cao	
12	111	M1  A1	<p>for a complete method, eg <math>37 \times 3</math> oe</p> <p>cao</p>	

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
13 (a)	Explanation	C1	<p>for correct explanation</p> <p><b>Acceptable response</b>            should have multiplied 5 and 4 (once)            it should be (just) <math>5 \times 4</math>            it is <math>b \times h</math> or <math>l \times w</math>            she has not used the formula for area            it should be <math>20 \text{ (cm}^2\text{)}</math>            shouldn't multiply all (four) sides</p> <p><b>Not acceptable response</b>            he has found the area twice            he is correct            he has worked out volume            he has worked out the perimeter or he should have added the 4 sides</p>	Units may be ignored
13 (b)	Explanation	C1	<p>for correct explanation</p> <p><b>Acceptable response</b>            units should be <math>\text{cm}^2</math> or units should be squared            it should be <math>86 \text{ cm}^2</math> or <math>20 \text{ cm}^2</math>            she didn't use the correct units (for area)            cm is wrong</p> <p><b>Not acceptable response</b>            she is correct            it is not squared or they should have squared            it should be <math>400 \text{ cm}</math> or it should be <math>20 \text{ cm}</math>            she has found the perimeter</p>	Ignore numerical value if given

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Paper: 1MA1/2F																													
Question	Answer	Mark	Mark scheme	Additional guidance																									
14	6.95 <b>or</b> (2kg flour =) 2.70 <b>and</b> (5 kg sugar =) 4.25	P1  P1  P1  A1	for process to find the cost of 1kg of flour, eg $4.05 \div 3 (= 1.35)$  for process to work with cost of sugar, eg $11.85 - 5 \times "1.35" (= 5.10)$  for process to find cost for 5kg of sugar, eg $"5.10" \div 6 \times 5 (= 4.25)$  for 6.95 <b>or</b> (2kg flour =) 2.70 <b>and</b> (5 kg sugar =) 4.25	May be implied by (2 kg =) 2.70  May be implied by (1 kg =) 0.85 oe																									
15	60.48	P1  P1  A1	for a beginning process, eg $72 \div 100 \times 120 (= 86.4)$ <b>OR</b> $72 \div 100 \times 30 \div 100 (= 0.216)$  for process to use both percentages, eg $[86.4] - ([86.4] \times 30 \div 100)$ <b>or</b> $[86.4] \times ((100 - 30) \div 100)$ <b>or</b> $[86.4] \times 30 \div 100 (= 25.92)$ <b>OR</b> $72 \div 100 \times ((100 - 30) \div 100) (= 0.504)$ <b>OR</b> $120 \times "0.216" (= 25.92)$  cao	[86.4] must be a value less than 120																									
16	24	P1  P1  P1  A1	for finding the total for adults, eg $160 - 85 (= 75)$ <b>or</b> for finding adult romance, eg $33 - 19 (= 14)$ <b>or</b> for finding children adventure, eg $76 - 34 (= 42)$  for finding adult horror, eg $"75" - 34 - "14" - 7 (= 20)$  for a process to find the number of children who chose horror, eg $85 - 19 - "42" - "20" (= 4)$ <b>or</b> for a complete process to find total horror, eg $(85 - 19 - "42" - "20") + "20"$ <b>or</b> $160 - 33 - 76 - ("20" + 7)$  cao	<table border="1"> <thead> <tr> <th></th> <th>R</th> <th>A</th> <th>H</th> <th>T</th> <th>Tot</th> </tr> </thead> <tbody> <tr> <td>C</td> <td>19</td> <td><b>42</b></td> <td><b>4</b></td> <td><b>20</b></td> <td>85</td> </tr> <tr> <td>A</td> <td><b>14</b></td> <td>34</td> <td><b>20</b></td> <td>7</td> <td><b>75</b></td> </tr> <tr> <td>Tot</td> <td>33</td> <td>76</td> <td><b>24</b></td> <td><b>27</b></td> <td>160</td> </tr> </tbody> </table>  A correct answer unsupported will score 1 mark only			R	A	H	T	Tot	C	19	<b>42</b>	<b>4</b>	<b>20</b>	85	A	<b>14</b>	34	<b>20</b>	7	<b>75</b>	Tot	33	76	<b>24</b>	<b>27</b>	160
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Tot	33	76	<b>24</b>	<b>27</b>	160																								

Paper: 1MA1/2F					
Question	Answer	Mark	Mark scheme	Additional guidance	
17	16	0 2 8	B2	for a fully correct ordered diagram	Accept stem of 160, 170, 180, 190 Can be in reverse vertical order (with matching leaves) eg 19, 18, 17, 16 Errors can be omissions; one number in the wrong position is one error.  Key must be consistent with the stem.
	17	2 2 3 7 8	(B1)	for a complete unordered diagram <b>or</b> for an ordered diagram with at most one error or omission)	
	18	0 0 3 4 6 8			
	19	1 7			
	Key: 16 0 = 160 <b>or</b> 160 0 = 160		B1	(indep) for correct key, eg 16 0 <b>or</b> 160 0 represents 160	
18 (a)	1.882(0861678...)	B2	1.882(0861678...)	Condone 1.882(0861668...) for both marks  Condone 1.88 Do not accept trailing 0, eg 1.880	
(b)	1.88	(B1)	for 16.6 <b>or</b> 8.82 <b>or</b> $\frac{830}{441}$ <b>or</b> 1.88)		
		B1	for 1.88 <b>or</b> ft their answer to part (a) correctly rounded to 2 dp, providing part (a) has at least 3 dp		
19	78	M1	for finding one angle within the triangle is $180 \div 3 (= 60)$	Angles must be clearly labelled on the diagram or otherwise identified. Correct method can be implied from angles on the diagram if no ambiguity or contradiction. If $x$ is clearly identified as 78 award M2 (implied)  Underlined words need to be shown; reasons need to be linked to their method, which can be implied from correctly identified angles (stated or written on the diagram).	
		M1	for method to use parallel lines, eg $BDE = DBC$ <b>or</b> $BCD + CDE = 180$		
		C2	(dep M2) for ( $x =$ ) 78 with a correct reason relating to parallel lines <b>and</b> one other correct reason given, with no unused reasons.		
		(C1)	(dep M1) for one correct reason given for their chosen method,  <u>angles in an equilateral triangle</u> are equal <u>alternate angles</u> are equal <u>angles in a quadrilateral</u> add up to 360 <u>angles in a triangle</u> add up to 180 <u>Allied angles</u> / <u>Co-interior angles</u> add up to 180		

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
20 (a)	4 0 -2 -2 0 4	B2	for all 4 correct values	Accept a freehand curve drawn that is not made of line segments.
		(B1)	for 2 or 3 correct values)	
(b)	Graph	M1	ft (dep B1) for plotting at least 4 points correctly	
		A1	for a fully correct curve drawn	
21	Reflection $y = -x$	B1	for reflection	Score B0 for more than one transformation
		B1	for line $y = -x$ oe	
22 (a)	$13y - 1$	M1	for method to expand one bracket or collect like terms eg $3 \times 2y - 3 \times 5 (= 6y - 15)$ <b>or</b> $7 \times y + 7 \times 2 (= 7y + 14)$ <b>or</b> $3 \times 2y + 7 \times y (= 6y + 7y)$ <b>or</b> $3 \times -5 + 7 \times 2 (= -15 + 14)$	May be implied by $13y$ <b>or</b> $-1$
		A1	oe	
(b)	$3x(2x + 5)$	B2	oe	
		(B1)	for $3(2x^2 + 5x)$ <b>or</b> $x(6x + 15)$ <b>or</b> $3x(ax + b)$ )	
(c)	$g = \frac{f-11}{3}$	M1	for correct first step to rearrange eg $f - 11 = 3g + 11 - 11$ or $f - 11 = 3g$ <b>or</b> eg $\frac{f}{3} = \frac{3g}{3} + \frac{11}{3}$ <b>or</b> $-3g = 11 - f$ <b>or</b> answer ambiguously shown, eg $g = f - 11 \div 3$ <b>or</b> given as $\frac{f-11}{3}$	May be seen in different equivalent form
		A1	oe	

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
23	35	P1  P1  P1  A1	for process to work out income and outgoings, eg $7.5(0) \times 54 (= 405)$ <b>and</b> $100 + 120 + 80 (= 300)$  for process to find the profit, eg “405” – “300” (= 105) <b>OR</b> “405” $\div$ “300” (= 1.35) <b>or</b> “405” $\div$ “300” $\times$ 100 (= 135)  for a full process to find percentage profit, eg (“105” $\div$ “300”) $\times$ 100 <b>or</b> (“1.35” – 1) $\times$ 100 <b>or</b> “135” – 100  cao	
24	4811.20	M1  A1	for full method for one year, eg $4500 \times 1.034 (= 4653)$ oe  for 4811.2(0)	Can be implied by 4806 or 9306  Accept 4811.202 and 4811.21
25	11	M1  M1  A1	for one correct step to isolate $x$ term or constant term on one side, eg adds $x$ to both sides to get $5x - 14 + x = 52 - x + x$ <b>or</b> adds 14 to both sides to get $5x - 14 + 14 = 52 - x + 14$ oe  for both correct steps to isolate terms in $x$ on one side and constant term on one side, eg “ $6x$ ” – 14 + 14 = 52 + 14, <b>or</b> $5x + x = “66” + x - x$  cao	May be seen in different equivalent forms but must be carried out, not just intention seen. Can be implied by eg $4x = 66$ or $6x = 38$

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
26	21	P1  P1  P1  A1	for process to work correctly with initial ratio, eg $120 \div 4 \times 9 (= 270)$ <b>or</b> $90 + 120 + 60 (= 270)$  for process to find the value of 1 part in the new ratio, eg “270” $\div (2 + 5 + 3) (= 27)$  for process to find both values for Errol, eg (“27” $\times 3) (= 81)$ <b>and</b> $(120 \div 4 \times 2) (= 60)$  cao	Can be implied by $90 : 120 : 60$ or by a second ratio that totals to 270
27	327	M1  A1	for $147 + 180$ or for $360 - (180 - 147)$ , <b>or</b> for drawing a suitable diagram with 147 in the correct position <b>and</b> with the bearing of A from B indicated  cao	Diagram can be a sketch
28	65	P1  P1  P1  A1	for a full process to find the volume of the container, eg $\pi \times 15^2 \times 43 (= 30\,394.9\dots)$  for a process to convert between $\text{cm}^3$ and litres, eg “30 394.9...” $\div 1000 (= 30.39\dots)$ <b>or</b> [volume] $\div 1000$ <b>or</b> $0.47 \times 1000 (= 470)$  for a complete process to find the time taken, eg [volume] $\div 0.47$ <b>or</b> [volume] $\div$ “470”  answer in the range 64.6 to 65	These steps may be completed in a different order Accept $9675\pi$  Accept $9.675\pi$ or $\frac{387}{40}\pi$  [volume] can be any value they believe to be the volume that might have been incorrectly converted (or not at all) If an answer is given in the range in working and then rounded incorrectly award full marks.

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
29	32.2	M1	for a correct trig statement, eg $28 \times \tan 49$ or $\tan 49 = AB \div 28$	Can use a combination of skills but must have only one unknown in $x$ to score this mark If an answer is given in the range in working and then rounded incorrectly award full marks.
		A1	Answer in the range 32.2 to 32.22	
30	$x = -2$ $y = 1.5$	M1	for correct method to eliminate either $x$ or $y$ or a method leading to substitution	condone one arithmetic error
		M1	(dep M1) for substituting found value in one of the equations <b>or</b> correct method after starting again	condone one arithmetic error
		A1	for $x = -2$ and $y = 1.5$ oe	

## Modifications to the mark scheme for Modified Large Print (MLP) papers: 1MA1 2F

Only mark scheme amendments are shown where the enlargement or modification of the paper requires a change in the mark scheme. Notes apply to both MLP papers and Braille papers unless otherwise stated.

The following tolerances should be accepted on marking MLP papers, unless otherwise stated below:

Angles:  $\pm 5^\circ$

Measurements of length:  $\pm 5$  mm

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**PAPER: 1MA1\_2F**

<b>Question</b>		<b>Modification</b>	<b>Mark scheme notes</b>
7	(a)	Wording added 'Look at the diagram for Question 7(a) in the Diagram Booklet. You may be provided with a model. It is NOT accurate. They show'. Wording removed 'Here is'; Diagram enlarged. Dashed lines made longer and thicker.	Standard mark scheme
	(b)	Question replaced with a diagram of a triangular prism and possibly a model. "Write down the number of vertices of the prism."	B1 for 6
8		Wording added 'Look at the table for Question 8 in the Diagram Booklet.' Wording 'Here is' removed and replaced with 'The table in the Diagram Booklet shows'. Table enlarged.	Standard mark scheme
9		Wording added 'Look at the table for Question 9 in the Diagram Booklet.' Wording added 'as shown in the table in the Diagram Booklet.' Table enlarged.	Standard mark scheme
13	(a)	Wording added 'Look at the diagram for Question 13 in the Diagram Booklet. It shows a rectangle 5 cm long and 4 cm wide.' Wording 'this' removed and replaced with 'the'. Diagram enlarged.	Standard mark scheme
16		Wording added 'Look at the information for Question 16 in the Diagram Booklet. 160 people were asked to choose their favourite type of book. They each chose from romance or adventure or horror or thriller.' Information moved to the Diagram Booklet.	Standard mark scheme
17		Wording added 'Look at the diagram for Question 17 in the Diagram Booklet. It shows an incomplete stem and leaf diagram.' Wording 'a' removed and replaced with 'the'. Wording added 'in the Diagram Booklet'. Diagram enlarged. Key moved above and left of diagram. Horizontal line added on the bottom of the stem and leaf diagram so the candidates have a line to write on.	Standard mark scheme
19		Wording added 'Look at the diagram for Question 19 in the Diagram Booklet. It'. Wording removed 'The diagram'. Diagram enlarged. Angles moved outside of angle arcs and angle arcs made smaller. Right angle made more obvious. Wording added 'Angle ABD is a right angle. Angle EAB is marked x.'	Standard mark scheme
20	(a)	Wording added 'There are four spaces to fill.' Table turned vertically and enlarged. For Braille (i), (ii), (iii), (iv) added to the table for missing values.	Standard mark scheme
20	(b)	Wording added 'Look at the diagram for Question 20(b) in the Diagram Booklet. It is a grid.' Diagram enlarged. Small squares removed. Axis labels moved to the top of the vertical axis and to the right of the horizontal axis.	Standard mark scheme

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PAPER: 1MA1_2F		
Question	Modification	Mark scheme notes
1	<p>Wording added 'Look at the diagram for Question 21 in the Diagram Booklet. It shows triangle A and triangle B on a grid.' Diagram enlarged.</p> <p>Axis labels moved to the top of the vertical axis and to the right of the horizontal axis.</p> <p>Shapes labelled 'triangle A' and 'triangle B'. Cut out shape provided.</p> <p>Wording added 'A cut out shape may be available if you wish to use it.'</p>	Standard mark scheme
22	(c) <p>Letter 'f' changed to 'p'.</p> <p>Letter 'g' changed to 'q'.</p>	Standard mark scheme but note change of letter
28	<p>Wording added 'Look at the diagram for Question 28 in the Diagram Booklet. You may be provided with a model. They show'. Wording removed 'The diagram shows'. Diagram enlarged.</p> <p>Radius and height labels moved to the left. Dashed lines made longer and thicker.</p>	Standard mark scheme
29	<p>Wording added 'Look at the diagram for Question 29 in the Diagram Booklet. It shows a right-angled triangle ABC.' Diagram enlarged. Right angle made more obvious.</p> <p>Angle moved outside of angle arc and angle arc made smaller.</p> <p>Wording added 'BC = 28 cm Angle ACB = 49° Angle ABC is a right angle.'</p>	Standard mark scheme

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