Mathematics · Grade 4

Memorandum · Term 1–4

TOTAL
43
MARKS

Marking guidelines

1. Award method marks even where the final answer is wrong.
2. Accept any correct method, including one that differs from the memorandum.
3. An answer without the unit loses the unit mark, not the whole question.
4. Where a question asks for two or more items, award one mark per correct item.
5. Do not deduct marks for handwriting, provided the answer can be read.

Question	Answer	Marks	Marking note
QUESTION 1 · Matching column · 5 marks			
1.1	1 = d; 2 = e; 3 = a; 4 = b; 5 = c	**5**	*1 mark each.*
QUESTION 2 · Time · 4 marks			
2.1	09:45 to 13:30 = 3 hours 45 minutes	**2**	*1 mark per step.*
2.2	Half past two (02:30) Also accept 14:30.	**2**	*2 marks for the correct time; 1 mark if only the hour or only the minutes is correct.*
QUESTION 3 · Data handling · 5 marks			
3.1	a. Blue b. Green c. 8 + 12 + 5 + 9 = 34 learners d. 12 − 5 = 7 e. Any correct sentence about the graph, e.g. Blue is the most popular colour. / Green was chosen the least.	**5**	*1 mark each.*
QUESTION 4 · Conversion · 4 marks			
4.1	200 cm	**1**	*1 mark.*
4.2	3 kg	**1**	*1 mark.*
4.3	1 000 mℓ	**1**	*1 mark.*
4.4	4 000 m	**1**	*1 mark.*
QUESTION 5 · Perimeter · 3 marks			
5.1	8 + 5 + 8 + 5 = 26 cm	**3**	*1 mark per step.*

Question	Answer	Marks	Marking note
QUESTION 6 · Area · 2 marks			
6.1	9 square units	**2**	*1 mark for counting, 1 for the answer 9.*
QUESTION 7 · Geometric pattern · 4 marks			
7.1	7 blocks in a row.	**2**	*1 mark for 7 blocks, 1 for a neat drawing in a row.*
7.2	9 blocks — the pattern adds 2 each time.	**2**	*1 mark for 9, 1 for the explanation.*
QUESTION 8 · Volume · 3 marks			
8.1	a. 9 b. 2 c. 18 cubes (18 cubic units)	**3**	*1 mark each.*
QUESTION 9 · 2D shapes and symmetry · 7 marks			
9.1	A = rectangle; B = triangle; C = circle; D = pentagon	**4**	*1 mark each.*
9.2	A = 4; B = 3; C = 2; D = 6	**3**	*3 marks: all four correct = 3; three correct = 2; two correct = 1.*
QUESTION 10 · Views and position · 3 marks			
10.1	B = top view; C = front view; D = side view	**3**	*1 mark each.*
QUESTION 11 · Composite shapes · 3 marks			
11.1	A = 2 squares; B = 2 triangles; C = 1 square + 1 triangle	**3**	*1 mark each. Both the kind of shape and the number are needed.*

Total **43 marks**



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