Mathematics · Grade 4

Memorandum · Term 1–4

TOTAL
51
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 · Multiple choice · 5 marks			
1.1	b. Hundreds	**1**	
1.2	c. 3 904	**1**	
1.3	a. 500	**1**	
1.4	b. 35	**1**	
1.5	c. 9	**1**	
QUESTION 2 · Expanded notation · 2 marks			
2.1	3 000 + 600 + 20 + 8	**2**	*1 mark for the thousands and hundreds, 1 for the tens and units.*
QUESTION 3 · Rounding · 3 marks			
3.1	260	**1**	*1 mark.*
3.2	300	**1**	*1 mark.*
3.3	2 000	**1**	*1 mark.*
QUESTION 4 · Numeric patterns · 3 marks			
4.1	24 ; 30	**2**	*1 mark for each number.*
4.2	Add 6 each time.	**1**	*1 mark.*

Question	Answer	Marks	Marking note
QUESTION 5 · Multiplication · 3 marks			
5.1	126 × 4 = 504	**3**	*1 mark per step.*
QUESTION 6 · Division · 3 marks			
6.1	345 ÷ 5 = 69	**3**	*1 mark per step.*
QUESTION 7 · Fractions · 2 marks			
7.1	2/4 (or $\frac{1}{2}$)	**1**	*1 mark.*
7.2	5	**1**	*1 mark.*
QUESTION 8 · Addition and subtraction · 6 marks			
8.1	3 843	**3**	*1 mark per step.*
8.2	2 527	**3**	*1 mark per step.*
QUESTION 9 · Word problem · 3 marks			
9.1	6 × 48 = 288 tins	**3**	*1 mark per step.*
QUESTION 10 · Money · 9 marks			
10.1	a. 18 + 32 + 25 = R75 b. 100 − 75 = R25 c. Milk (2 ℓ) (R32)	**3**	*1 mark per step.*
10.2	12 + 22 = R34 each; 34 × 3 = R102	**3**	*1 mark per step.*
10.3	15 × 8 = R120	**2**	*1 mark per step.*
10.4	Yes — R120 is more than R105.	**1**	
QUESTION 11 · Number sense and patterns · 12 marks			
11.1	a. 5 909 > 5 099 b. 4 070 < 4 700	**2**	*1 mark each.*
11.2	6 873 → nearest 100 = 6 900. 2 448 → nearest 10 = 2 450; nearest 1 000 = 2 000.	**3**	*1 mark per correct block.*
11.3	8 ; 4 (halve each time)	**2**	*1 mark per number.*
11.4	348 ÷ 4 = R87	**3**	*1 mark for the operation, 2 for the answer.*

Question	Answer	Marks	Marking note
11.5	$4 \times \square = 36$ (or $36 \div 4 = \square$) (1); $\square = 9$ pens (1).	**2**	

Total **51 marks**



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