WA1

Catholic High School (Primary)
Primary 4 Mathematics 2025
Weighted Assessment 1

NAME : _____( ) DATE : _____

CLASS : _____

PARENT'S SIGNATURE : _____

25

Section A

Questions 1 to **4** carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your choice in the bracket provided. All diagrams are not drawn to scale. (8 marks)

1. What is the value of the digit 4 in 63 418?

   (1) 40
   (2) 400
   (3) 4000
   (4) 4

   ( )

2. Which of the following is a factor of 56?

   (1) 8
   (2) 6
   (3) 3
   (4) 5

   ( )

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3. Mrs Tan had 124 pupils. She gave 12 stickers to each pupil and had 2 stickers left. How many stickers did she have at first?

(1) 1464

(2) 1486

(3) 1488

(4) 1490 ( )

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4. During a promotion in a shopping centre, every 6^{th} customer gets a key chain and every 8^{th} customer gets a water bottle. Which customer is the first to get both a key chain and a water bottle?

(1) 12^{th}

(2) 14^{th}

(3) 24^{th}

(4) 48^{th} ( )

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Section B

Questions **5** to **9** carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. All diagrams are not drawn to scale. (10 marks)

Do not write in this space

5. Find all the common factors of 8 and 12.

Ans: _____

6. Complete the number pattern.

55 970, 55 980, 56 080, 56 090, ___?___, 56 200, 56 300, 56 310

Ans: _____

(Go on to the next page)

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7. Arrange the following numbers in increasing order.

Do not write in this space

67 214, 76 412, 67 124

Ans: _____, _____, _____

8. Find the quotient when 8325 is divided by 6.

Ans: _____

9. Round 99 823 to the nearest thousand.

Ans: _____

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SECTION C

For Questions **10** to **11,** show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question. All diagrams are not drawn to scale.

(7 marks)

Do not write in this space

10. A sofa costs $1420 more than an armchair. 4 identical armchairs cost $2160. How much does the sofa cost?

Ans: _____ [3]

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11. Class A, B and C collected cans for a project. Class A collected 550 fewer cans than class B. Class C collected twice as many cans as class B. Class A and class C collected 4250 cans altogether. How many cans did class A collect?

Ans: _____ [4]

END OF PAPER

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YEAR : 2025
LEVEL : PRIMARY 4
SCHOOL : CATHOLIC HIGH SCHOOL (PRIMARY)
SUBJECT : MATHEMATICS
TERM : WEIGHTED ASSESSMENT 1

(BOOKLET A)

Q1	2	Q2	1	Q3	4	Q4	3

(BOOKLET B)

Q5	8 : 1 x 8 2 x 4 12 : 1 x 12 2 x 6 3 x 4 Ans : 1, 2, 4	Q6	56 090 + 100 = 56 190
Q7	67 124, 67 214, 76 412	Q8	8 325 ÷ 6 = 1 387 R3 Ans : 1 387
Q9	100 000		

SECTION C

Q10	4u = 2 160 1u = 540 540 + 1 420 = $1 960	Q11	550 x 2 = 1 100 3u = 4 250 – 1 100 = 3 150 1u = 1 050

1

END

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