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Catholic High School (Primary)
Primary 4 Mathematics
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 5 in 15 093?

(1) 5
(2) 50
(3) 500
(4) 5000

( )

2. Arrange the following numbers in increasing order.

70 135, 70 315, 70 153, 70 351

(1) 70 135, 70 153, 70 351, 70 315
(2) 70 135, 70 315, 70 351, 70 153
(3) 70 135, 70 153, 70 315, 70 351
(4) 70 153, 70 135, 70 315, 70 351

( )

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3. There were 78 253 people in a stadium. Express this number to the nearest hundred.

(1) 78 300
(2) 78 250
(3) 78 200
(4) 78 000

( )

4. Which of the following is not a factor of 81?

(1) 1
(2) 8
(3) 3
(4) 9

( )

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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. What is the missing number in the number pattern?

51 170, 51 070, 50 970, 50 870, _____, 50 670

Ans: _____

6. At a party, every 6th child gets a box of nuggets and every 8th child gets a goodie bag. Which child is the first to get both a box of nuggets and a goodie bag?

Ans: _____

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7. There were 24 finalists at a gaming competition. Each of them received 20 game sets and there were 10 game sets left. How many game sets were there at first?

Do not w
in this s

Ans: _____

8. I am a number between 47 and 60. I have a remainder of 7 when I am divided by 9. What number am I?

Ans: _____

9. Mrs Yeo distributed 5350 masks equally to 5 elderly care centres without any leftovers. How many masks did each elderly care centre receive?

Ans: _____

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SECTION C

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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)

10. Max has less than 30 erasers. When he packs them in groups of three, he will have 1 extra eraser. When he packs them in groups of seven, he will have 5 extra erasers. How many erasers does Max have?

[3]

Ans: _____

(Go on to the next page)

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11. Adam has three times as many stamps as Ben. Caleb has 1200 more stamps than Adam. Ben and Adam have 5780 stamps altogether. How many stamps does Caleb have?

Do not write in this space

Ans: _____ [4]

END OF PAPER

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SCHOOL : CATHOLIC HIGH SCHOOL
LEVEL : PRIMARY 4
SUBJECT : MATHEMATICS
TERM : 2024 WEIGHTED ASSESSMENT 1

Section A

Q1	Q2	Q3	Q4						
4	3	1	2						

Section B

5	50870 – 100 = 50770	6	24
7	24 x 20 = 480 480 + 10 = 490	8	52 ÷ 9 = 5 r7 45 + 7 = 52
9	5350 ÷ 5 = 1070		

Section C

10	(multiples of 3) + 1 1, 4, 7, 10, 13, 16, 19 (multiples of 7) + 5 12, 19, 26, 33 Common multiple = 19 Answer: 19	11	5780 ÷ 4 = 1445 1445 x 3 = 4335 4335 + 1200 = 5535

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