0.7

Section A	20
Section B	20
Section C	10
Total	50

ST. HILDA'S PRIMARY SCHOOL
TERM 1 NON-WEIGHTED PAPER
MATHEMATICS
PRIMARY FOUR

Name: _____ ( )

Class: P4 / _____

Date: _____ **Parent's Signature:** _____

Duration: 55 min

Section A: (10 × 2 marks)

Questions **1** to **10** 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 its number in the brackets provided. (20 marks)

1. 93 640 = 93 000 + ☐ + 40

(1) 6000
(2) 600
(3) 3000
(4) 300

( )

2. The value of the digit 9 in 89 453 is _____.

(1) 90 thousands
(2) 90 hundreds
(3) 9 hundreds
(4) 90 tens

( )

3. 7104 rounded to the nearest ten is _____.

(1) 7110
(2) 7105
(3) 7100
(4) 7000

( )

4. Which of the following is both a multiple of 4 and a factor of 20?

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

( )

5. Find the product of 867 and 4.

(1) 3248
(2) 3268
(3) 3468
(4) 3486 ( )

6. Find the difference of 5743 and 2497.
Then, round the answer to the nearest hundred.

(1) 3200
(2) 3240
(3) 8200
(4) 8240 ( )

7. Study the pattern below. What is the missing number in the box?

1850 , 1700, ☐ , 1400, 1250

(1) 1800
(2) 1650
(3) 1550
(4) 550 ( )

8. Which of the following is a multiple of both 4 and 6?

(1) 1
(2) 8
(3) 12
(4) 18 ( )

9. When a number is divided by 6, it gives a quotient of 472 and a remainder of 3.
What is the number?

(1) 2814
(2) 2832
(3) 2835
(4) 2850 ( )

10. Tim had 4 times as many cookies as Zac.
After Tim ate 14 cookies, he had half as many cookies as Zac.
How many cookies did Tim have at first?

(1) ~~56~~
(2) 20
(3) 16
(4) 4

Section B: (10 × 2 marks)
Fill in the blanks with the correct answers.

11. Write 48 397 in words.

_____

_____

12. Write twenty-four thousand, two hundred and nine in numerals.

Ans: _____

13. Arrange the following numbers in decreasing order.

14 402, 13 320, 13 302

_____, _____, _____

14. This number is a common multiple of 6 and 8.
It is greater than 30 but smaller than 70.
What is this number?

Ans: _____

15. 2 thousands 37 hundreds – 14 tens 60 ones = _____

Ans: _____

16. Look at the pattern below.

H I L D A N H I L D A N H I L D A N ...

What letter is in the 27th position?

Ans: _____

17. Two of the common factors of 12 and 18 are 1 and 2.
What are the other two common factors of 12 and 18?

Ans: _____ and _____

18. The mass of an elephant is 4000 kg when rounded to the nearest thousand. What is the smallest possible mass of this elephant?

Ans: _____kg

19. A number is 900 when rounded to the nearest hundred. What is the greatest possible number?

Ans: _____

20. Bag A contains 74 balls. Bag B contains 36 balls. How many balls must be transferred from Bag A to Bag B so that both bags contain the same number of balls?

Ans: _____

Section C: (10 marks)
Read the questions below carefully.
Show all your equations and word statements clearly.

21. Matt had four times as many pencils as Andy.
Matt misplaced 26 pencils and Andy bought 4 pencils.
They then had an equal number in the end.
How many pencils did they have altogether at first?

Ans: _____ [3]

22. Macy had 104 sweets at first.
After giving 24 sweets to Alex, Macy had twice the number of sweets as Alex. How many sweets did Alex have at first?

first

Ans: _____ [3]

23. Parvi is 12 years old now.
His uncle is four times as old as he is.
What will be their total age 7 years from now?

Ans: _____ [4]

SCHOOL : ST.HILDA'S PRIMARY SCHOOL
LEVEL : PRIMARY 4
SUBJECT : MATH
TERM : 2024 WA1

CONTACT :

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	2	3	4	3	1	3	3	3	3

Q11	Forty-eight thousand, three hundred and ninety seven
Q12	24,209
Q13	14402, 13320, 13302
Q14	48
Q15	5500
Q16	L
Q17)	6 and 3
Q18)	3500 kg
Q19)	949
Q20)	19 balls
Q21)	26 + 4 = 30 30 ÷ 3 = 10 5 x 10 = 50 They had 50 pencils altogether at first.
Q22)	104 – 24 = 80 80 ÷ 4 = 40 40 – 24 = 16 Alex had 16 sweets at first

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Q23)	12 x 4 = 48 48 + 12 = 60 7 + 7 = 14 60 + 14 = 74 Their total age 7 years from now is 74 years.