## Primary 4 Term 2 Weighted Assessment 1 2023 Mathematics

Name:	_ <del></del>	(	)	Booklet A	20
			•		
				Booklet B	30
				Total	50
Date: 9 May 2023					
Duration: 55 min		Parent's	Signature	e:	
Number of pages: 12 (11	printed ar	nd 1 blank)	•		
Booklet A Questions 1 to 10 carry 2 them is the correct answe brackets provided.					
1. Which digit in 9 <u>8</u> 18	50 is in the	thousands	place?		
(1) 1					
(2) 5					
(3) 8					( )
<ol><li>Which of the follow</li></ol>	ring is a mu	Itiple of 7?			,
(1) 17			•		
(2) 21					
(3) 27					
(4) 47	•				( )
		1			

3.	Whie	ch of the follo	wing is not a	factor of 42	2?			
	(1)	:1			# * **			
	(2)	6						
	(3)	7						
	(4)	8					(	)
4.	Mul	tiply 436 by 1	5.					
	(1)	2486						
	(2)	2616						
	(3)	6410				•		
	(4)	6540					(	)
5.	1100	× 4 = <u>?</u>						
	(1)	440						
	(2)	4000						
	(3)	4400					•	

44 000

(4)

6.	Ninet	y-five thousand, seven hundred and thirty-six in numerals is		·
	(1)	9536		
	(2)	9736		
	(3)	95 036		
	(4)	95 736	(	}
7.	1097	babies were born in March. The number of babies born in Ma fewer than the number of babies born in January. many babies were born in January?	irch was	S
	(1)	2927		
	(2)	3073		
	(3)	5111		
	(4 <sup>)</sup>	5121	(	)
8.	Whicl	n of the following is a multiple of both 3 and 8?		
	(1)	16		
•	(2)	24		
•	(3)	32		
	(4)	38	(	}

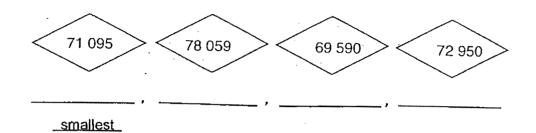
9.	Her a	antha is less than 17 years old this year.  age last year was a multiple of 5.  age this year is a multiple of 4.  as Samantha's age this year?		
	(1)	16		
	(2)	15		
	(3)	13		
	(4)	12	(	)
10.	9 mo	wanted to buy a new piano which costs \$3483. He had been nths but he was still short of \$1647. He saved an equal amou month. How much did Raja save each month?		
	(1)	\$387		٠
	(2)	\$240	` .	
	(3)	\$204		
	(4)	\$183	(	)

End of Booklet A

units stated.		(20 marks
Write the missing number in the number	pattern below.	
·		
68 501, 70 501 , 72 501,	, 76 501, 78 501	
•		
		•
·	: Ans:	
	, , , ,	
Some factors of 36 are 1, 2, 3, 4, 6,	12, 36.	
What are the other two factors of 36	?	
	A mar	and

3.	Two of the common factors of 12 and 18 a What are the other 2 common factors of 1			
			· · · · · · · · · · · · · · · · · · ·	
	i e e e e e e e e e e e e e e e e e e e	Ans:	and	
4.	Find the product of 283 and 28.			
	·			
		Ans:		
5.	Find the quotient when 6300 is divided by 3	3.		
		Ans:		
	••	7.013.		
				_
	6			

6. Arrange the following numbers from the smallest to the greatest.



7. The number of people in a concert rounded to the nearest hundred is 55 100. What is the greatest possible number of people in the stadium?

Ans: \_\_\_\_\_

8. Gopal has a number card.The number on the card is a factor of 36 and a multiple of 3.It is more than 12 but less than 20.What is the number on Gopal's card?

Ans: \_\_\_\_\_

9. A number is between 40 and 50. It is also a multiple of 6. When it is divided by 8, there is no remainder. What is the number?

Ans: \_\_\_\_\_

The value of  $\overset{\wedge}{\bigvee}$  is \_\_\_\_\_.

Ans: \_\_\_\_\_

write your		and the second s					marks)
1. Ca	rrio corno ¢75 o	day an want	odania Obj	1 1-1 + - 1		,	
	rrie earns \$75 a	· •					turdays.
. Sh	e worked for 21 v	weekdays an	d a Saturo	lay in a par	ticular r	nonth.	
(a)	How much does	Carrie earn	on a Satu	rday?			
		ę.					
			A	ns: (a)			[41
. / [	Now much did C	towin com fo		ns: (a)			[1]
(b)	How much did C	arrie earn fo					[1]
(b)	How much did C	Carrie earn fo				· .	[1]
(b)	How much did C	carrie earn fo					[1]
(b)	How much did C	arrie earn fo					[1]
(b)	How much did C	arrie earn fo					[1]
(b)	How much did C	arrie earn fo					[1]
(b)	How much did C	arrie earn fo		th?			[1]
(b)	How much did C	arrie earn fo		th?			[1]
		arrie earn fo	r that mon	th?			
	How much did C	arrie earn fo	r that mon	th?			
		arrie earn fo	r that mon	th?			

12.	A fruit seller had 106 boxes of oranges. There were 24 oranges in each box.
	He sold all the oranges at 8 for \$5.
	(a) How many oranges did the fruit seller have altogether?
	Ans: (a) [1]
	(1)
	(b) How much money did he receive from the sale of all the oranges?
	Ans: (b)[2]
	10
	10

. •

13.	Siti and Alexis collected the same number of stamps.	
	Siti gave away 64 of her stamps and Alexis gave away 121 of her stamps.	
•	In the end, Siti had 4 times as many stamps as Alexis.	
	How many stamps did each of them collect?	
	Ans:	4]
	End of Booklet B	
	11	

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SCHOOL: ST HILDA'S PRIMARY SCHOOL LEVEL: PRIMARY 4
SUBJECT: MATHEMATICS
TERM: 2023 WA1

## **BOOKLET A**

A	******************				*****************	the state of the s	****************	**************************************	
Q1	3	Q2	2	Q3	4	Q4	4	Q5	3
Q6	4	Q7	4	Q8	2	Q9	1	Q10	3

## **BOOKLET B**

Q1	72501 + 2000 = <b>74501</b>
Q2	9 and 18
Q3	3 and 6
Q4	283 x 28 = <b>7294</b>
Q5	6300 ÷ 3 = <b>2100</b>
Q6	69590, 71095, 72950, 78059
Q7	55149
Q8	Factors of 36: 1, 2, 3, 4, 6, 9, 12, 18, 36 Above 12 below 20: <b>18</b>
Q9	48
Q10	4608 ÷ 3 = 1536 1536 ÷ 6 = <b>256</b>
Q11a	\$75 x 2 = <b>\$150</b>
Q11b	\$75 x 21 = \$1575 \$1575 + \$150 = <b>\$1725</b>
Q12a	106 x 24 = <b>2544</b>
Q12b	2544 ÷ 8 = 318 318 x \$5 = <b>\$1590</b>
Q13	3u = 121 - 64 = 57 1u = 57 ÷ 3 = 19 121 + 19 = <b>140</b>