RIVER VALLEY PRIMARY SCHOOL WEIGHTED ASSESSMENT 2 2019

MATHEMATICS PRIMARY THREE

Name:() Date: <u>13 May 2019</u>
Class: Primary 3/ 30
Duration: 40 minutes Parent's signature:
Section A: SAQ (20 marks)
Questions 1 to 10 carry 2 marks each. For each question, write the correct answer
in the space provided. For questions that require units, give your answers in the units
'stated.
1. Find the product of 903 x 9.
w
Answer:
2. Divide 216 by 3.
·
Answer:

3.	When a number is divided by 6, it gives a quotien	t of 3/0 and a remainder of
	4. What is the number?	
		Answer:
		•
4.	Mr Tan arranged 85 chairs into rows of 5. How m	any rows were there?
		***** *
		Answer:
5.	Joash had 7 albums. Each album contained 226	stickers.
	How many stickers did he have altogether?	
		-
	•	
		Answer:

6. Look at the numbers below.

7	610	7	7	254	7	7	301	7	5	133	7

Choose the greatest number and divide it by 3. What is the answer?

Answer:	
Allowel.	

7. Jane baked 200 cupcakes in January. She baked 250 cupcakes each month for the next 6 months. How many cupcakes did Jane bake altogether?

Answer:	 	

8. Alexis has 3 times as many bookmarks as Betty. Alexis has 30 more bookmarks than Betty. How many bookmarks does Betty have?

Answer:

9.	For every 4 apples purchased, 1 free pear will be given. Larry bought 44 apples and received some pears for free. How many pears did he receive?
	Answer:
10.	Clue 1: The number is between 240 and 270. Clue 2: When the number is divided by 8, it has a remainder of 3. Clue 3: The sum of the values of the digits in the hundreds and tens place is 260. Based on the clues above, the mystery number is
	Answer:

Section	B: LAQ	(10 marks)
		1 - 111001110

Questions 11 and 12 carry 3 marks each. Question 13 carries 4 marks. Show your working clearly and write your answers in the spaces provided.

Serene baked some macarons and packed them into boxes of 4.
She packed 38 boxes of macarons.
After packing, there were 3 macarons left unpacked.
How many macarons did Serene bake in total?

Answer:	 (3m)	1
	 	,

12. Alex collected 60 seashells. Benson collected 48 seashells. How many more seashells must Benson collect so that he has 2 times as many seashells as Alex?

Answer:	(3m)

13.	The	re were 528 red, green and yellow marbles in a jar altogether.
10.		re were 2 times as many red marbles as green marbles.
		re were 3 times as many yellow marbles as green marbles.
	(a)	How many green marbles were there in the jar?
	• •	
	(b)	How many more yellow marbles than green marbles were there in the jar?
• : •		
<i>:</i> . · ·		

End of Test -

Answer: (a) _____(2m)

(b) _____(2m)



SCHOOL: RIVER VALLEY PRIMARY SCHOOL

LEVEL :

PRIMARY 3

SUBJECT:

MATH

TERM

2019 SA1

BOOKLET A

$903 \times 9 = 8127$					2
$216 \div 3 = 72$	· · · · · · · · · · · · · · · · · · ·			jú.	
370 X 6 = 2220	****			V 4	
2220 + 4 = 2224					
85 ÷ 5 - 17				6	2
226 X 7 = 1582			_		
610 ÷ 3 = 203 R1	4.0				
250 x 6 = 1500	There is				
1500 + 200 = 1700		N2			
2u = 30	*.		2 December 2		
$1u = 30 \div 2 = 15$					
44 ÷ 4 = 11			200.0		
267					
$38 \times 4 = 152$					
152 + 3 = 155					
60 x 2 = 120	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
120 - 48 = 72					
a)6u = 528	-				
$1u = 528 \div 6 = 88$					
b)88 x $2 = 176$					
	$216 \div 3 = 72$ $370 \times 6 = 2220$ $2220 + 4 = 2224$ $85 \div 5 - 17$ $226 \times 7 = 1582$ $610 \div 3 = 203 \text{ R1}$ $250 \times 6 = 1500$ $1500 + 200 = 1700$ $2u = 30$ $1u = 30 \div 2 = 15$ $44 \div 4 = 11$ 267 $38 \times 4 = 152$ $152 + 3 = 155$ $60 \times 2 = 120$ $120 - 48 = 72$ $a)6u = 528$ $1u = 528 \div 6 = 88$	$216 \div 3 = 72$ $370 \times 6 = 2220$ $2220 + 4 = 2224$ $85 \div 5 - 17$ $226 \times 7 = 1582$ $610 \div 3 = 203 \text{ R1}$ $250 \times 6 = 1500$ $1500 + 200 = 1700$ $2u = 30$ $1u = 30 \div 2 = 15$ $44 \div 4 = 11$ 267 $38 \times 4 = 152$ $152 + 3 = 155$ $60 \times 2 = 120$ $120 - 48 = 72$ $a)6u = 528$ $1u = 528 \div 6 = 88$	$216 \div 3 = 72$ $370 \times 6 = 2220$ $2220 + 4 = 2224$ $85 \div 5 - 17$ $226 \times 7 = 1582$ $610 \div 3 = 203 \text{ R1}$ $250 \times 6 = 1500$ $1500 + 200 = 1700$ $2u = 30$ $1u = 30 \div 2 = 15$ $44 \div 4 = 11$ 267 $38 \times 4 = 152$ $152 + 3 = 155$ $60 \times 2 = 120$ $120 - 48 = 72$ $a)6u = 528$ $1u = 528 \div 6 = 88$	$216 \div 3 = 72$ $370 \times 6 = 2220$ $2220 + 4 = 2224$ $85 \div 5 - 17$ $226 \times 7 = 1582$ $610 \div 3 = 203 \text{ R1}$ $250 \times 6 = 1500$ $1500 + 200 = 1700$ $2u = 30$ $1u = 30 \div 2 = 15$ $44 \div 4 = 11$ 267 $38 \times 4 = 152$ $152 + 3 = 155$ $60 \times 2 = 120$ $120 - 48 = 72$ $a)6u = 528$ $1u = 528 \div 6 = 88$	$216 \div 3 = 72$ $370 \times 6 = 2220$ $2220 + 4 = 2224$ $85 \div 5 - 17$ $226 \times 7 = 1582$ $610 \div 3 = 203 \text{ R1}$ $250 \times 6 = 1500$ $1500 + 200 = 1700$ $2u = 30$ $1u = 30 \div 2 = 15$ $44 \div 4 = 11$ 267 $38 \times 4 = 152$ $152 + 3 = 155$ $60 \times 2 = 120$ $120 - 48 = 72$ $a)6u = 528$ $1u = 528 \div 6 = 88$