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## Nan Hua Primary School Primary 3 Mathematics Term 2 Weighted Assessment

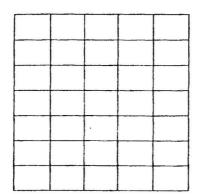
開業	Term 2 Weighted Assessment		Section A:	/14	
Name:	(	)	Section B:	/6	
Class: Prima		,	Total:	/20	
Date:					
			Parent's Sig	nature	
Answer all q	uestions.				
Questions 1 t One of them the bracket p	ort 1 (8 marks) o 8 carry 1 mark each. For each question, is the correct answer. Make your choice (1 rovided.  dreds x 3 =	four (	options are given 3 or 4) and write	i. your answe	er in
(1)	21				
(2)					
(3)	2100				
(4)	21 000			(	)
2. 6 gro	ups of 5 is the same as	· · · · · · · · · · · · · · · · · · ·	·		
(1)	5+5+5+5+5+5				
( )	5 x 5 x 5 x 5 x 5 x 5				

Score	
	2

Marks

(3) 6+6+6+6+6(4) 6x6x6x6x6

3. Look at the diagram below.



The number statement that represents the diagram is \_\_\_\_\_\_.

- (1)  $5 \times 5$
- (2)  $5 \times 6$
- $(3) 7 \times 5$
- (4) 7×7

( )

- 4. When I divide a number by 6, my remainder could be \_\_\_\_\_.
  - (1) 5
  - (2) 6
  - (3) 7
  - (4) 8

( )

2

5.	Which of the following number has a remainder of 2 when divided b	y 3?	
	<ul><li>(1) 298</li><li>(2) 381</li><li>(3) 496</li></ul>		
	(4) 572	(	)
6.	Which of the following number cannot be divided by 6 exactly?		
	(1) 354		
	(2) 432		
	(3) 768		
	(4) 813	(	)
7.	When a number is divided by 4, the quotient is 117 with remainder What is the number?	1.	
	(1) 121		
	(2) 469		
	(3) 472		
	(4) 585	(	)

Score	
	3

8.	A bak	er bakes 122 cupcakes a day. How many cupcakes can he bake in 7	days?
	(1)	744	
	(2)	844	
	(3)	854	
	(4)	2114	( )
Quest	ions 9 t	ort 2 (6 marks) o 11 carry 2 marks each. Write your answers in the spaces provided. which require units, give your answers in the units stated.	
9.	Randy How m	has 318 bookmarks. His sister has 6 times as many bookmarks as any bookmarks does his sister have?	Randy
		<del></del>	
		Score	
			3

10.	A fruit seller has 405 mangoes. He packed the mangoe mangoes are there in each box?	es in 5 boxes. How many
44	Miss Rita has a ribbon that is 252cm long. She cuts the r	ibbon into 9 equal strips.
11.	How long is 1 strip of the small ribbon?	
		cm
		Score
		4

## Section B (6 marks)

Questions 12 and 13 carry 3 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.

- Billy and Rick made 162 paper cranes to decorate the school hall.
   Billy made 5 times as many paper cranes as Rick.
  - (a) How many paper cranes did Billy make? [2 marks]
  - (b) How many paper cranes did Rick make? [1 mark]

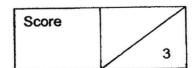
Ans: (a)	
(b)	

Score	
	3

13. Uncle Jacob donated 260 pencils to a children's home. He packed the pencils into gift boxes. Each gift box contains 7 pencils. What is the least number of pencils he needs if he wants 7 pencils in every box? [3 marks]

Anc.			

**End of Paper** 



## **ANSWER KEY**

LEVEL : PRIMARY 3

SCHOOL : NAN HUA PRIMARY SCHOOL

SUBJECT: MATHEMATICS

TERM : TERM 2 WEIGHTED ASSESSMENT

Q1	<b>Q2</b>	Q3	Q4	Q5	Q6	Q7	Q8
3	1	3	1	4	4	2	3
Q9	/318×6=:	1908					
Q10 /	405÷5=	81				*	
Q11/	252cm÷	-9=28cm					
Q12	(a)						
	27×5=1	35					
	Billy ma	ake 135 paper	cards				
	(b)						
	162÷6=	27					
	Rick ma	ake 27 paper	cards				
Q13	260÷7=	37R1					
	₹-1=6						
	268+6=						
	Thelea	st number of	pencil to pu	ut in the b	ex is 6.		