Nanyang Primary School Primary 3 Mathematics Term 2 Weighted Assessment



Na	me: _			() Ma	arks:	
Cla	ass; P	rimary 3	()			/2	0
Da	te:		·	Parent's Si	gnature:	↔	. ·
Du	ration	: 40 min	utes				
Ple be	ease s raisec	ign and l at the s	return the same time	paper the next when returning	day. Any que paper.	eries sho	ould
ŲŊ	e or th	em is the	correct ans	each. For each qui wer, Make your c bracket () provi	hoice (1. 2. 3 c	ons are g or 4) and (6 m	write
1.	Find	the proc	duct of 4 and	1 625.			
	(1)	2400					
	(2)	2480					
	(3)	2489			•	:	
٠.	(4)	2500	:		7. 7	(•)
2.	Find	the value	e of 424 ÷ 8	i			
	(1).	53					
	(1). (2)	53 54					

hat i	s the remain	der when 5	08 la div	ided by 6?	, <u>.</u>		
s in t	he spaces pr	rovided. Fo	. Show y	our worki ons which	ng clearly require u	une, gires y	
4)	36					(
3)	27					·	
2)	12						
1)	6.						
	Shellow 1) 2) 3) 4) ns 4	She used 3 boxes How many cupca 1) 6 2) 12 3) 27 4) 36 Ins 4 to 8 carry 2 res in the spaces position the units state	She used 3 boxes. How many cupcakes did she 1) 6 2) 12 3) 27 4) 36 Ins 4 to 8 carry 2 marks each in the spaces provided. For the units stated.	She used 3 boxes. How many cupcakes did she bake? 1) 6. 2) 12 3) 27 4) 36 Ins 4 to 8 carry 2 marks each. Show yes in the spaces provided. For question the units stated.	She used 3 boxes. How many cupcakes did she bake? 1) 6. 2) 12 3) 27 4) 36 Ins 4 to 8 carry 2 marks each. Show your working in the spaces provided. For questions which s in the units stated.	How many cupcakes did she bake? 1) 6 2) 12 3) 27 4) 36 Ins 4 to 8 carry 2 marks each. Show your working clearly in the spaces provided. For questions which require u	She used 3 boxes. How many cupcakes did she bake? 1) 6 2) 12 3) 27 4) 36 (Ins 4 to 8 carry 2 marks each. Show your working clearly and write years in the spaces provided. For questions which require units, give years the units stated. (10 marks)

6. Mrs Tan has 509 sweets.
She gives 7 sweets to each student.
How many students can she give the sweets to?

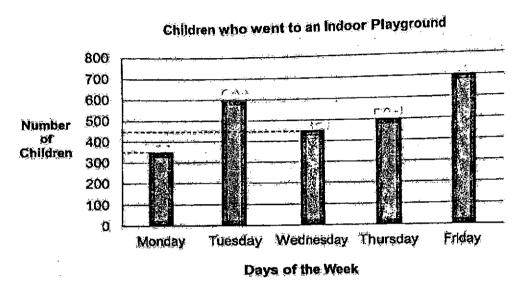
		····			Ans:			
	It is an e	er is betweeven numb or of its two the number	er. digits is					
	•				Ans:	<u> </u>		,
-	Look at	the numbe	er pattern	below.				
	The nun	the numbe nbers in ea missing n	ach squai	below. re are rela	ted in a si	milar wa	y.	
	The nun	nbers in ea	ach squai iumber	below. re are rela	ted in a si	milar wa	10	5

Ans:

For question 9, 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.

(4 marks)

 The bargraph below shows the number of children who went to an indoor playground from Monday to Friday.



 (a) On which day had the least number of children going to the indoor playground.

Ans:	(a)	 ₩ ÷	_ [1]

(b) On which day was there 150 fewer children than on Tuesday?

Ans: (b)	<u> </u>	Ħ	Į	į
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(c)	Ön which day Monday?	was there	twice th	e number	of children a	as on
				No. 10 Mary 1997		. • :
			Ans:	(c)		[1]
(d)	Each child ticker How much mon	cost \$8 by did the in	door play	ground colle	ect on Thursd	ay?
			Ans:	(d):		_[1]
		End of F	Paper			

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1:



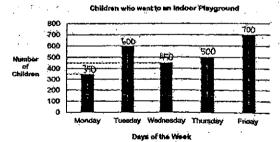
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Primary 3
Mathematics .
war a Watabiai Assassman

Name:	() Marks:
	/20
Class: Primary 3 (Parent's Signature:
Dete:	· - ,
Duration: 40 minutes	
be raised at the same	m the paper the next day. Any queries should time when returning paper.
Questions 1 to 3 carry 2 one of them is the corre	marks each. For each question, four options are given. act enswer. Make your choice (1, 2, 3 or 4) and write i) in the bracket () provided.
your answer (1, 2, 3 or 4	i) in the bracket () provided. (6 marks)
1. Find the product o	f 4 and 625.
(1) 2400	625
(2) 2480	<u>x 4</u>
(3) 2489	2500
(4) 2500	(4)
2. Find the value of 4	24+8.
(1) 53	<u>053</u>
(2) 54	8424
(3) 65	47
(4) 68	24 (1)
	- 5
	1
	012 R5
6. Mrs Tan hee 509 st She gives 7 sweets How many students	
,	- [2]
509 -	7 = 71285.
	5
	Anis: 72
	
7. A number is between	m 3Q and 60.
It is an even number The sum of its two	n 🗸 Sigits is 12.
It is an even number. The sum of its two of What is the number.	n 🗸 Sigits is 12.
It is an even number. The sum of its two divinations the number.	v. K. ligits is 12. ?
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it is an even number the sum of its two of What is the number of the sum of its two of What is the number of the sum of its two of the sum of t	sigits is 12. 50 50 50 Ane: 48 pettern below: it square are related in a similar way.
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it is an even number the sum of its two of What is the number what is the number of the sum of its two of the sum of its two of the sum of the	pettern below: in course are related in a similar way, mber.

Mel Ling baked some cupcakes. She packed all the cupcakes equally into boxes of 9. She used 3 boxes. How many cupcakes did she bake? G = 3 boxes E = 9 cupcakes (1) T÷? (3) 3×9=17 Questions 4 to 8 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. What is the remainder when 508 is divided by 67 084 R4 6508 Darryl bought 321 chocolaies. Ryan bought 2 times as many chocolates as Darryl. How many chocolates did both of them buy altogether? 321 × 2= 642 321 x 3 = 963 642+321=963 963

For question 8, 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. (4 marks)

The bar graph below shows the number of children who went to an indoor playground from Monday to Friday.



(a) On which day had the least number of children politig to the Indoor playground?

Ane: (a) Monday Hi

(b) On which day was there 150 fewer children then on Tuesday?

600-150= 450



Anne (b) Wednesday (1)

(c) On which day was there twice the number of children as (Nandey? (350)

350 x 2 = 700

Anix (c) Friday [1]

(d) Each child ticket cost \$8:

How much money did the indoor playground collect on Thursday?

500 x \$8 \$4000

4508 4000

Ans: (d) \$4000 [17]

End of Paper