Nanyang Primary School Primary 3 Mathematics Term 2 Weighted Assessment



Nam	e: _		()	Marks:	
Clas	s: Pri	mary 3(/2	0
Date			ent's Sig	gnature:		
Dura	ition:	40 minutes				
Plea be ra	se sig aised	gn and return the paper that the same time when re	e next o	day. Any paper.	queries sh	ould
One	of the	1 to 3 carry 2 marks each. For m is the correct answer. Maler (1, 2, 3 or 4) in the bracket	ke your cl	hoice (1,	2, 3 or 4) and	given. I write narks)
1.	Find	the product of 4 and 625.	4 (2)	2		
	(1)	2400				
	(2)	2480				
	(3)	2489				
	(4)	2500			()
2.	Find	the value of 424 ÷ 8.		,		
	(1)	53				
	(2)	54				
	(3)	65				
	(4)	68			()

3	She She	e packed all e used 3 bo	d some cupo Il the cupcako exes. ocakes did sh	es equall	y into box	es of 9,		
	(1)	6						
	(2)	12						
	(3)	27						
	(4)	36					()
ans	swers in t	the spaces he units sta	2 marks each provided. Fated. inder when 5	or questi	ons which			your
5.	Ryan bo	ought 2 time	chocolates es as many c tes did both d	of them b	s as Darryl	ner?		
-						•		ŧ

	She gives How man				sweets to?	•		
					Ans: _			
7.	It is an ev The sum	r is betwer ven number of its two the number	er. digits is 1					
					Ans:	-		November (1994) And Andrew Sports
8.	The num	he numbe bers in ea missing n	ach square		ted in a si	milar way	·.	
	6	7	3	9	5	8	10	S
	2	40	4	23	5	?	6	24

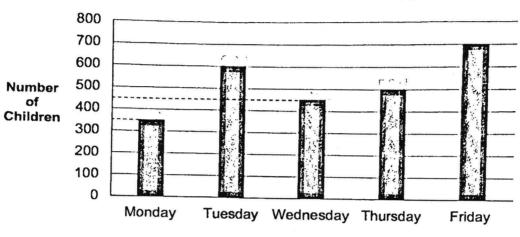
Mrs Tan has 509 sweets.

6.

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)

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

Children who went to an Indoor Playground



Days of the Week

(a) On which dav 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) _____[1]

(c)	Which day was there twice the number of children as on which day?
	Ans: (c)[1]
(d)	Each child ticket cost \$8 How much money did the indoor playground collect on Thursday?
	Ans: (d)[1]

End of Paper

Nanyang Primary School Primary 3 Mathematics erm 2 Weighted Assessmen

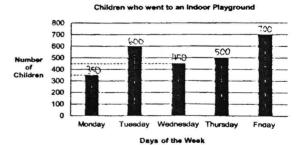


Na								
1144	me:		-	()	Marks:		
Cle	ass: Primary 3 ()					/20)
Da	te:		Par	ent's Sig	gnature:			
Dυ	ration: 40 minute	5						
Ple be	ease sign and ret raised at the san	um the	paper th	e next d	lay. Any pap a r,	queries	shou	ıld
Qu	restions 1 to 3 carry the of them is the course answer (1, 2, 3 or	2 marks e mect ansi r 4) in the	each. For wer Mak bracket (each que e your ch) provid	stion, fou inice (1, 2 ed.	2, 3 or 4) a	and wi	rit
							5 mad	ks
1.	Find the product	of 4 and	625.					
	(1) 2400		, 634	-				
	(2) 2480		y of	4				
	(3) 2489	-	250	0				
	(4) 2500					(4)
? .	Find the value of	424 + 8.						
	(1) 53		053					
	(2) 54	8	474					
	(3) 65	-	42					
	(4) 68	-	-40V	-		•	1)
			- 24	-				
						0-	12 R	25
5.	Mrs Tan has 509 She gives ? sweet How many stude	ets to eac	he give th		to?	0 7 5 -0 -0	72 6	25
5.	She gives 7 swee How many stude	ets to ead nts can si	he give th	e sweets		0.7 5 -0 -0 -0 -0 -0 -0 -0	09	25
	She gives 7 sweet How many studes 50.9	ets to each state of the can state of th	T2R5	e sweets		0.7 [5]	09	25
	She gives ? sweet How many studer	ets to each state of the can state of th	12.R5	e sweets		0.7 7 -0 -5 -4	09	
	She gives ? sweet How many studer 509 - A number is betwit is an even number. The sum of fits two.	een 30 aabeer.	T2R5	e sweets		0 7[5] -0 -5 -4	09	2
	She gives ? sweet How many studer 509 - A number is betwit is an even number. The sum of fits two.	een 30 aabeer.	12.R5	e sweets		0.7 [50]	09	7
	She gives ? sweet How many studer 509 - A number is betwit is an even number. The sum of fits two.	ets to each state of the can state of th	12.R5	e sweets		0.7 1.5	09	2
	She gives ? sweet How many studer 509 - A number is betwit is an even number. The sum of fits two.	een 30 aabeer.	12.R5	e sweets	:T	07 7 5 -0 -0 -5 -	09	
-	She gives ? sweet How many studer 509 - A number is betwit is an even number. The sum of fits two.	een 30 ar si een 30 ar si een 30 ar pattern	T2R5 nd 60. 12. below.	Ans:	48	}	09	
-	A number is betwit is an even number. The sum of its two What is the number. 345 445 446 448	een 30 ar si een 30 ar si een 30 ar pattern	T2R5 nd 60. 12. below.	Ans:	48	}	09	
-	A number is between the same of its two What is the number is between the same of its two What is the number is the number is the number in earlier than the numbers in earlier than the numbers in earlier thad the numbers in earlier than the numbers in earlier than the nu	een 30 ar seen 30 ar s	nd 60. 12. below. re are rela	Ans:	48	} .y.	09	
5.	A number is between the same of its two What is the number is between the same of its two What is the number is the number is the number in earlier than the numbers in earlier than the numbers in earlier thad the numbers in earlier than the numbers in earlier than the nu	een 30 are seen 30	nd 60. 12. below. re are rela	Ans:	48	y. 10	3	

	She She	Ling baked packed all used 3 box many cup	the cu	pcake	es equ		to boxe	s of	9.				
	(1)	8			3 box								
	(2)	12		E =	9 cu	pcakes							
	(3)	27		, -									
	(4)	36		3 ×	9 =	17					(3)
ansı	wers in	to 8 carry the spaces the units st	provid	rs eac	h. Sh Forqu	ow yo	ur work 18 which	ing o	clear quire	unit	d wri s, gh (10 i	e yc	ur
4.	What is the remainder when 508 is divided by 6?												
		()[84 RI	4									
		615	W 8							•			
		6	N 100 200 200 200 200 200 200 200 200 200	• ·		=	Ans: _		_4	<u> </u>			
5.	Ryan	bought 32 bought 2 th	1 choc	s man	y cho	colate	s as Da	arryl.		<u> </u>			
5.	Ryan	bought 2 th	1 choc mes as plates	s man did bo	y cho oth of	them t	s as Da	rryl. geth	ner?				

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 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 going to the indoor playground?

Ans: (a) Monday [1]

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

600-150= 450

150 -150 450

Ans: (b) Wednesday [1]

;

Ans: ___ 35

(c) On which day was there twice the number of childre Monday? (350)	n as on
350 × 2 = 700	
Ane: (c) Friday	[1]
(d) Each child ticket cost \$8. How much money did the indoor playground collect on Thui	00) reday?
500 x \$8 =\$4000	\$508 \$000
Ane: (d) \$4000	[1]

End of Paper