## Pei Chun Public School

## Continual Assessment 1 - 2004

Mathematics
Primary 4

041

209 of 430.

Name	) :	one and the second of the seco	( )	Marks:	. ,	
Class	: Prima	ary 4		This Bookl	et 00	The state of the s
Date	: 2 Ma	rch 2004			80	
Time	: 1h4	5 min		Booklet K	20	A TOTAL PROPERTY.
Math:	s Teach	91° :	- I	TOTAL	100	
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		(x 2 marks) stion, choose the correct ar	nswer a	and shade its number	in the answer	she
provi	ded.	onony on o oo o o o o o o o o o o o o o				
1.	In 36	018, the digit 6 stands for 6 $\times$	Language and the second of t	Anna francisco de construencia de construencia de la construencia de l		
	(1)	10	(2)	100	,	
	(3)	1000	(4)	10 000	(	>
2.	In wh	ich of the following numbers is	s the dig	it 7 in the tens place?	и.	
	(1).	64 075	(2)	65 407		
	(3)	65 704	(4)	75 640		)
	•					
3.	Rour	nd off 3945 to the nearest 10.				
	(1)	4000	(2)	3950		
	(3)	3940	(4)	3900	. (	)
4.	. The	best estimate for 490 x 19 is _		· · · · · · · · · · · · · · · · · · ·	•	
	(1)	500 ×20 400 x 10	(2)	400 x 20		
	(3)	500 x 10	(4)	、500 x 20	3	)

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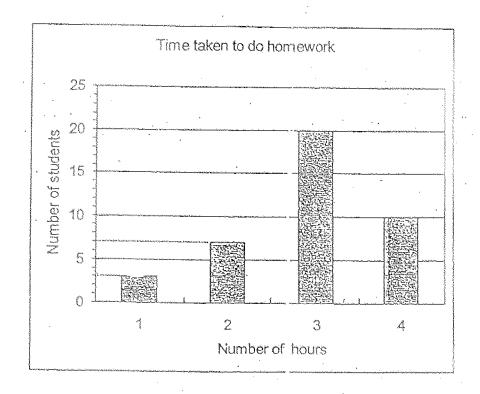
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MA / P4 / CA1 / 2004

5.	The	sum of 67 19	4 and 1357 wh	en rounde	d off to th	e nearest th	ousand	S	—danardra inAn
	(1)	68 550	·	(2)	68 600	· -			
	(3)	69 000		(4)	70 000			(	<b>)</b>
			•			•			
6.	No.	is a	multiple of 6 a	nd 42.			•		,
	(1)	42		(2)	36				
	(3)	****		(4)	6 .			(	>
way .	Whic	ch of the follow	wing is <u>not</u> a fa	ctor of 187	·				
-	(1)	, of the second	,	(2)	6				
	(3)	18		(4)	36	<i>†</i>		( ,	)
8.			s. Each bag ha				oag are t	olue	
	(1)	60		(2)	374				
•	(3)	437		(4)	440			(	,,
							ţ		
9.	The s	sum of two nu is the smaller	ımbers is 150. r number?	If the diffe	rence bet	ween the nu	mbers is	30,	*
	(1)	30		(2)	60	*** 3			
	(3)	90		(4)	120			.(	>
10.	Whe	n the product	of 34 and 12 i	s divided b	y 5, the re	emainder is	September 1997	· ·	
	(1)	17	<del>.</del>	(2)	2				
	(3)	3		(4)	4			Ţ	)
									v

dictionary costs \$23, how much did the encyclopaedia set cost?  (1) \$3487 (2) \$3326  (3) \$390 (4) \$184 ( )	11.	and g	jave away	ie some dumpling 117 to her friend she make?	is. If she had	1 27 left after that,	how many	
2. A librarian bought an encyclopaedia set and 8 similar dictionaries for \$3510. If each dictionary costs \$23, how much did the encyclopaedia set cost?  (1) \$3487 (2) \$3326 (3) \$390 (4) \$184 ( )  3. The following table shows the time taken by five P4 girls to complete a 1.6-km run.    Aminah		(1)	180		(2)	207	•	L.
dictionary costs \$23, how much did the encyclopaedia set cost?  (1) \$3487 (2) \$3326  (3) \$390 (4) \$184 ( )  The following table shows the time taken by five P4 girls to complete a 1.6-km run.    Aminah   Bei Bei   Connie   Devi   Evelyn     Age   9 years   10 years   10 years   9 years   9 years     Time taken   15 min 30 s   11 min   15 min   15 min   12 min    The passing time for 9-year-old girls is 15 min and 14 min 30 s for 10-year-old girls. Which girls passed the 1.6 km run?  (1) Aminah and Connie   (2) Bei Bei and Connie   (3) Devi and Evelyn   (4) Connie and Evelyn   ( )  14. The sum of two numbers is 140. The bigger number is 9 times the smaller number. What is the difference between the two numbers?  (1) 112   (2) 122   (3) 126   (4) 131   ( ) )		(3)	261		(4)	288	(	)
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<ul> <li>The sum of two numbers is 140. The bigger number is 9 times the smaller number. What is the difference between the two numbers?</li> <li>(1) 112 (2) 122</li> <li>(3) 126 (4) 131 ()</li> <li>15. I am a multiple of 6. I am between 13 and 30. I am also a factor of 36. What number am I?</li> <li>(1) 12 (2) 18</li> </ul>			· .			Bei Bei and Con	nie	
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	15.			e of 6. I am betw	een 13 and 3	30. I am also a fac	tor of 36. What nu	ımber
(3) 24 (4) 216 (	a minor man	(1)	12		(2)	18	ч	
		(3)	24		(4)	216	(	

The graph below shows the number of hours some Primary 4 pupils spent on their homework. Study the graph and answer questions 16 and 17.



- 16. Most of the pupils spent hour/s cloing homework.
  - (1)

(2) 2

(3) 3

- (4) · 4
- 17. How many hours did the pupils spend on their homework?
  - (1) 10

(2) 20

(3) 40

(4) 117

- 18. Refer to Booklet K.
- 19. Refer to Booklet K.
- 20. Refer to Booklet K.

## Section B (17 x 2 marks)

Write the answers in the blanks provided in the answer sheet. Marks will be awarded for correct working.

21. Write 5 ten thousands, 7 hundreds, 4 tens and 3 ones in figures.

22.	Complete	the	following	pattern
-----	----------	-----	-----------	---------

70 253, 69 853, 69 453, A B , 68 253

A comment

B ===

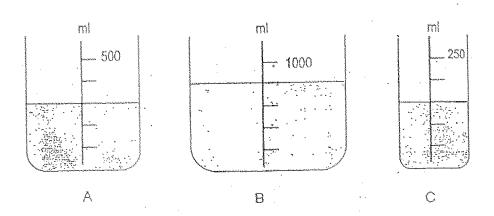
24. \$82 949 rounded off to the nearest hundred is

\$ .

					•
25.	78 x 16 = 78 x 2 x				
a. U a					
			i 16		
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		•			
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				n by y married production of the married or	
					,
					•
26.	Divide 1809 by 6. The remainder is	Production and the second of t	*		
	•		•		
		,	,		
		•			
		7	1		
				Meritana dia bida di Perferententente	your to the second of the seco
		•			•
27.	Sally had 6 five-dollar notes. She ch	anged them for	twenty-cent	t coins. How i	many coins
	did she get?	•			
	-			:	
ă.					•
		•	,		•
		1			
			•		*
				والمتعاطفات بالمساح وو	hidriteria (immy manyota sa panyota) atika deki dalimbadika shara kasa kaya yanilika (immoni
			1.1		
28.	The length of a ribbon is 1 m 5 cr	n. Mrs Gabriel	cuts it into	equal length	s for her three
	children. What is the length of ribbo	n each child re	ceived?		
	,				
			•		

29.	Idris started his revision at 11.45 am. He took a break after 2 hours and 25 and 25 At what time did he take the break?	minutes.	
		•	
		•	
		•	
		•	
	•		
30.	String A is 8 m shorter than String B. The total length of the two strings is 20	) m. Susan	
	cuts 3 m 3 cm from String A. What is the remaining length of String A?		
	•		
		N-ph min ma	
	Company a company of the company of	m cr	11
~ .		٠	
31.	The mass of a jackfruit is 1 kg 600 g. A pomelo is 45 g lighter than the jackfruit	uit.	
	What is the total mass of the two fruits?		
		<b>b</b>	
	·	_kg	, m
	Papermental Martings (	_ 12	ਰ
22	XXIII aman an annual albana la calle are seen la calle and a la ca	207	
32.	When a container is half-filled with rice, it weighs 2 kg 960 g. If the mass container is 560 g, how much more rice is needed to fill up the container con	of the empt	У
	To the to the grant main more the tarreduct to find up the container con	thereix:	
		•	
	•		٠

33. Xiao Ming pours all the water in containers A, B and C into an empty tank. What is the volume of water in the tank?

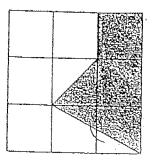


l\_\_\_enl

34. Mrs Fong bought some fish for \$24.05 and some vegetables for \$6.35. If she gave the cashier a \$50 note, how much change would she receive?

35. Harry took 1 h 20 min to finish his homework. His sister finished hers 25 min faster. What is the total time taken for both of them to finish their homework?

36. Study the figure below. What fraction of the figure is shaded?



37. The capacity of a jug is twice the capacity of a cup. If the total capacity is 2 \( \ell 25 \) m\( \ell\_i \) what is the capacity of the cup?

- 38. Refer to Booklet K.
- 39. Refer to Booklet K.
- 40. Refer to Booklet K.

## Section C (3 x 4 marks)

Work out the problem sums below. All workings, statements and answers must be clearly shown.

41. Billy wants to buy three computers for his office. Each computer costs \$1899.

(a) What is the total cost of the computers?

(b) If he estimates the total cost to the nearest thousand, what is the difference between the estimated cost and the actual cost?

(a)	No. 1 No. of Company of the Contract of the Co
(b)	

42. Meera bought 7 boxes of pencils at \$5 each and had \$4 left.

(a) How much money did she have at first?

(b) If she buys the pencils at \$4 per box, what is the greatest number of boxes she can buy with the same amount of money?

(a)\_\_\_\_\_

3 handbags and 4 watches cost \$1250. The cost of a watch is half the cost of a handbag. 43, What is the cost of a handbag?

44. Refer to Booklet K.

45. Refer to Booklet K.

End of this Booklet

Se.

ung Bok Hoon Maths Committee

Vett.

PEI CHUN PUBLIC SCHOOL CONTINUAL ASSESSMENT 1, 2004 MATHEMATICS PRIMARY 4



1) 3

29) 2.10 p.m.

2) 1

30) 1 m 83 cm

3) 2

31) 3 kg 155 g

4) 4

32) 2 kg 400 g

5) 3

33) 16 litrès 250 ml

6) 1

34) \$ 29.60

7) 4

. 35) 2 hour 15 min

8) 2

36) 7/10

9) 2

37) 675 ml

10) 3

41) a) \$ 5697

11) 4

b) \$ 303

12) 2

42) a) \$ 39

13) 3

b) 9 boxes

14) 1

43) \$ 250

- 15) 2
- 16) 3
- 17) 4
- 21) 50743
- 22) A = 69053

B = 68653

- 23) 30000
- 24) 82900
- 25) 8
- 26) 3
- 27) 60
- 28) 35