Name	:
Class	: Primary 4

CHIJ ST NICHOLAS GIRLS' SCHOOL



Primary 4

First Continual Assessment – 2008

Mathematics

25 February 2008

¥		
Parent's signature:	Marks:	
		100

Duration of Paper: 1 h 45 min

Do not open the booklet until you are told to do so Follow all instructions carefully

SECTION A: (20 X 2 marks)

For each question, four options are given. One of the options is the correct answer. Shade the correct oval (1,2,3 or 4) on the Optical Answer Sheet. Please use only 2B pencil and <u>SHADE</u> the oval completely.

1.	The digit 8 in 83 912 stands for	
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1) 800 ones

2) 80 tens

3) 80 hundreds

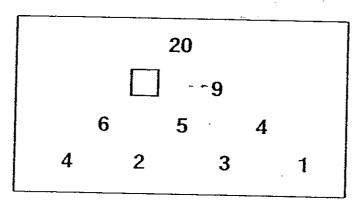
- 4) 80 thousands
- 2. 20 000 less than _____ is 70 329.
 - 1) 50 329

2) 68 329

3) 72 329

4) 90 329

3. Study the number pattern below. What is the missing number in the box?



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2) 11

3) 12

4) 22

4. All the factors of a number are given below:

What is the missing factor?

1) 27

2) 41

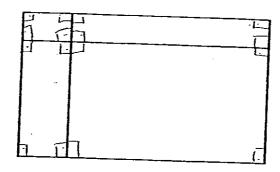
3) 56

4) 63

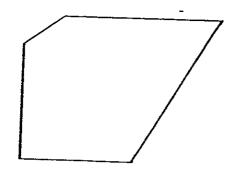
5	Which one of the following is the best estimate of 892 x 46?								
	1) 890 x 40		2) 890 x 50						
	3) 900 x 40		4) 950 x 50	. 8					
				20					
6.	Which one of the	following nur	mbers is a common mult	iple of 6 and 9?					
	1) 3		2) 6	1.					
	3) 30		4) 54	-: •:					
7.	8 pairs of pants are each dress costs t	id 10 dresses he same, hov	cost \$1 320. The cost of much does a dress co	of each pair of pants is \$45. If st_?					
	1) \$36	m	3 02. (5,						
	3) \$360		4) \$960						
				W					
8.	Which one of the hundred?	following num	bers is 10 000 when roo	unded off to the nearest					
	1) 9 099		2) 9 2 <u>95</u>						
	3) 9 501		4) 9 <u>95</u> 3						
9.	Which of the follow	ving numbers	are common factors of	42 and 56?					
	្នុ1) 3 and 14		2) 2 and 28						
	3) 7 and 14		4) 7 and 56						
		51							
0.	How many hundre	ds are there	in 87 200 altogether?						
	1) 2		2) 200	17					
	3) 872		4) 8 720						

11.	= == === == == == == == == == == == ==	n were put into 348 smaller packets. Each packet nany sweets were there in the carton?
	1) 2 762	2) 2 778
	3) 3 062	4) 3 132
12.	41 574 is 500 more than	but 500 less than
	1) 41 574, 46 574	2) 42 074, 41 574
	3) 41 074, 42 074	4) 42 074, 41 074
	•	-
13.	Helen has 368 stamps. She an equal number of stamps contain?	pastes all the stamps into a stamp album. If she pastes on each of the pages, how many stamps would gach page
	1) 3	2) 6
	3) 8	4) 9
	- 	- -
14.	Round off each number to th 32 448.	e nearest hundred and then find the sum of 49 967 and
	1) 17 600	2) 18 000
	3) 82 000	4) 82 400
		·
15.	If the number of pupils in a so what is the greatest possible	chool is 4 500 when rounded off to the nearest hundred, number of pupils in the school?
	1) 4 450	2) 4 549
	3) 4 649	4) 4 650
16.	A television set costs \$1 968. How much do they cost in total	A refrigerator costs thrice as much as the television set.
	1) \$2 624	2) \$3 936
	3) \$5 904	4) \$7 872

17. How many right angles are there in the figure shown below?



- 1).6
- 2) 8.
- 3) 12
- 4) 16
- 18. Which one of the following statements about the figure is true?



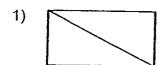
XIt has 6 angles.

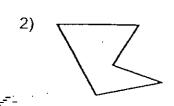
2) It has 2 right angles.

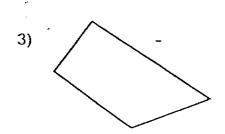
thas 3 angles which are more than 90°.

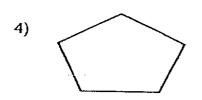
It has 3 angles which are less than 90°.

19. Which of the following figures has a pair of perpendicular lines?

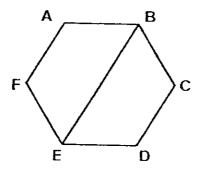


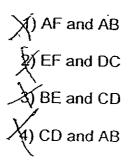






20. In the figure below, which two lines are parallel to each other?





SECTION B: (18 x 2 marks)	
Write your answers in the blanks provided. Show your workings clearly.	Do not write in this space
21. Write 40 628 in words.	
22. Use all the digits 4.0.1.9.3 to form the	
22. Use all the digits 4, 0, 1, 9, 3 to form the greatest 5-digit whole number which is divisible by 2.	
-	
- Ans:	ļ. _
23. List all the factors of 100.	:
List diffine factors of 100.	
	_
_	
_	
Ans:	
24. What is the sum of the sixth multiple of 7 and twelfth multiple of 9?	
· ····································	
Ans:	
, 	
25. Write in numerals.	
67 thousands + 64 hundreds + 23 tens =	, 1
	
	-

26.	What is the second common multiple of 3 and 12?	
	and 12:	Do not write in
•		this space
	Ans:	
27.	Round off the product of 5 124 and 6 to the nearest ten.	
	in the real est ten.	
	_	
	Ans:	-
28.	Uncle George had an equal number of green beads and yellow beads. He gave 12 green beads to his friend and had twice as many yellow beads as green beads left. How many beads did he have at first?	
. *		
	Ans:beads	
	·	
29. 1	List all the common factors of 45 and 50.	•
	·	
	Ans:	-
_		

30.	Estimate the value of	- ·
-	359 ÷ 9	Do not write in
		this spa
	Ans:	
31.	Karen bought a pair of shoes and a school bag for \$176. The school bag conthrice as much as the pair of shoes. Find the cost of 6 such school bags.	st
	-	
	-	·
	Ans: \$	
-	·	
32.	Arrange the following numbers in ascending order.	-
	67 019, 69 001, 67 109, 68 999	
Aı	ns:	-
		-
33. Jo fe the	osie has 48 oranges. Ben has 9 oranges more than Josie and 18 oranges wer than Siti. How many oranges must Siti give Ben and Josie so that all of em will have an equal number of oranges?	
. •		
٠.		
	Apor facts	
	Ans: Josie : Ben :	

34.	A 2-digit odd number is between 45 and 60. This number gives a remainder of 1 when divided by 7. The same number gives no remainder when divided by 3. The difference between the 2 digits is 2. What is the number?	Do not write in this spac
35.	In the figure, how many angles are greater than a right angle?	
6	Ans:	
6	Complete the number pattern. ***, 2, 4,P, 48, 240,Q	
	Ans: P :	

37. Which of the letters below have parallel and perpendicular lines?

Do not write in this sp

EKZHM

Ans:

38. Adeline has \$850. She wants to buy 9 dozen photo frames at \$9 each. How much more money does she need?

- .4

Ans: \$

SECTION C: (6 x	(4 marks)
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Solve the following problems. All mathematical working and statements must be shown clearly.

39. Ahmad jogged 678m on Friday. He jogged twice that distance on Saturday. What was the total distance Ahmad jogged on the two days?

Do not write in this spa

40. Gina saved \$738 more than Mindy. Mindy saved \$1 304 less than Jenny. If Mindy saved \$510, how much money did the 3 girls save altogether?

12

A group of men and women collected 2 600kg of old newspapers. If there were 278 men in the group and each man and each woman collected 8kg of newspapers, how many women were there?

Do not write in this span

42. 5 skateboards and 3 pairs of track shoes cost \$716. If 2 skateboards and 3 pairs of track shoes cost \$461, what is the cost of each pair of track shoes?

. .

40		
43.	Yasmin, Joseph and Nina shared 459 stickers. After Yasmin had given 10 stickers to Joseph and 13 stickers to Nina, all of them had the same number of stickers. How many stickers did Joseph have at first?	Do not write in this spac
		·
	- -	Ē
14.	There are a total of 21 ducks and sheep on a farm. If there are 66 legs altogether, how many ducks and sheep are there?	-
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**END OF PAPER **



EXAM PAPER 2008

SCHOOL : CHIJ PRIMARY SCHOOL SUBJECT : PRIMARY 4 MATHEMATICS

TERM : CA 1

Q1	Q2	Q3	Q4	Q5	06	Q7	Q8	Q9	Q10	O11	Q12	Q13	Q14	015	016	017
4	4		4	2	4	2	4	3	3	4	3	3	4	2	4	4
	يناو بمديعي	7				7										

ACCES 101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Q18*	2Q19	Q20
3	3	3

21) forty thousand, six hundred and twenty-eight

22)94310

23)1,2,4,5,10,20,25,50,100

24)150

25)73630

26)24

27)30740

28)48 beads

30)40

31)792

32)67019,67109,68999,69001

33)J=12 B=3

34)57

35)4

36)P: 26 Q: 280

37)E,H

38)\$122

39)678x2=1356

1356+678=2034

Ahmad jogged 2034m total distance in two days.

40)738+510=1248 1304+510=1814 1248+510=1758 1758+1814=3572 They save \$3572 altogether.

41)278x8=2224 2600kg-2224=376 376÷8=47 There are 47 women.

42)716-461=255 255÷3=85 5 skate board=5x85=425 716-425=291 291÷3=97 Each pair at track shoe cost \$97

43)459÷3=153 153-10=143 Joseph had 143 stickers at first

44)21x4=84 84-66=18 18÷2=9