CAI SAI CAZ

SINGAPORE CHINESE GIRLS' SCHOOL CONTINUAL ASSESSMENT 1 2004 PRIMARY 4 MATHEMATICS

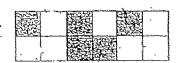


Name	A THE STATE OF THE	Date:
Prima	ry 4	Time: 1 hour 45 min
Part I Choo	— (2 marks each) se the correct answer and shade the	correct oval in the Optical Answer Sheet (OAS).
1.	In 57 698, the digit 5 is in the	place.
	(1) hundreds	(3) ten thousands
	(2) thousands	(4) hundred thousands
2.	The product of 29 and 67 is	
	(1) 377	(3) 1 943
	(2) 1 383	(4) 2 204
3.	are all factors of 24	
	(X) 2, 4, 6,10 (X) 4, 8, 12, 16	(8) 2, 6, 12, 20 (4) 2, 3, 6, 8
4.	The best estimate of 569 x 41 is	
	(1) 570 x 50	(3) 570 x 40
	(2) 560 x 50	(4) 560 x 40
5	$\frac{1}{6} = \frac{35}{42}.$ stands for _	·
و	(1) 5	(3) 3
	(2) 6	(4) 7

Michael signed up for Art lessons during the school holidays. The clock showed the 6. time he reached the art centre on the first day. He was 35 minutes late. At what time, did the lesson start? (1) 1.05 p.m (2) 1.35 p.m (3) 1.55 p.m (4) 3. 05 p.m _ hundreds in 78 0 ϕ . 7. There are (3)7800(1)78(4) 78 000 (2)780What is the difference between 19 244 and the sum of 1 396 and 200? (3) 18 048 (1) 16 648 4) 20 840 (2) 17648One of the common multiples of 6 and 9 is _ 9. (1)12(3)18The quotient of $7.524 \div 6$ rounded off to the nearest ten is 10. (3) 1 260 (1) 1 250(4) 1300

(2)1254

11. What fraction of the figure below is not shaded?



(i) $\frac{1}{2}$

(3) $\frac{7}{12}$

(2) $\frac{5}{12}$

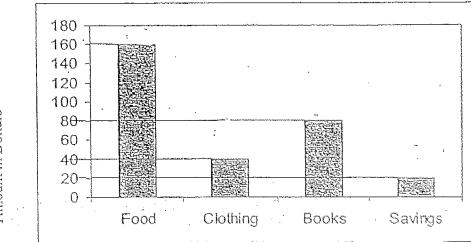
- $(4) \frac{7}{10}$
- 12. $\frac{2}{3}$ of the adult audience in a concert hall were men and the rest were women. If there were 36 women, how many adults were there in the hall?
 - (1)24

(3)72

(2) 36

(4) 108

The graph below shows how Mary spends her monthly pocket money. Study the graph and answer question 13.



- Amount in Dollars
- 13. How much money does Mary spend every month?
 - (1) \$ 230

⁷(3) \$ 280

(2) \$ 250

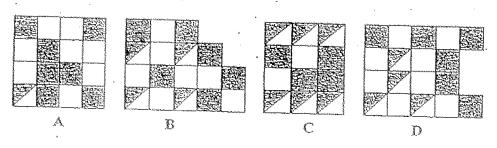
(4) \$ 300

- 14. Mrs Chan bought 7 kg of flour. She used 3 kg 750 g of flour to bake a cake and 1 kg 500g less to bake a pie. How much flour did she use?
 - (1) 1 kg 750g

(3) 5 kg 250g

(2) 2 kg 250g

- (4) 6 kg
- 15. Which of the following figures have the same area?



(1) A and B

(3) B and D

(2) B and C

- (4) A and C
- 16. What is the missing number in the following pattern?

22 500, 22 325, 22 150, _____, 21 800

(1) 21 975

(3) 22 025

(2) 22 000

- (4) 22 125
- 17. What must be added to 5 hundreds and 5 tens to make 4 000?
 - (1) 3 450

(3) 3 950

(2) 3 490

(4) 4 550

18. The table below shows the favourite food of some students in a college.

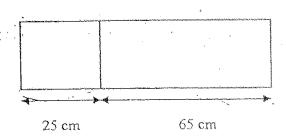
	ž.
Number of 34 24 ?	38
Students	

- 128 students were involved in the survey. How many students like chicken rice?
- (1) 32

(3)90

(2)70

- (4) 96
- 19. The figure below is made up of a square and a rectangle. Find the perimeter of the figure.



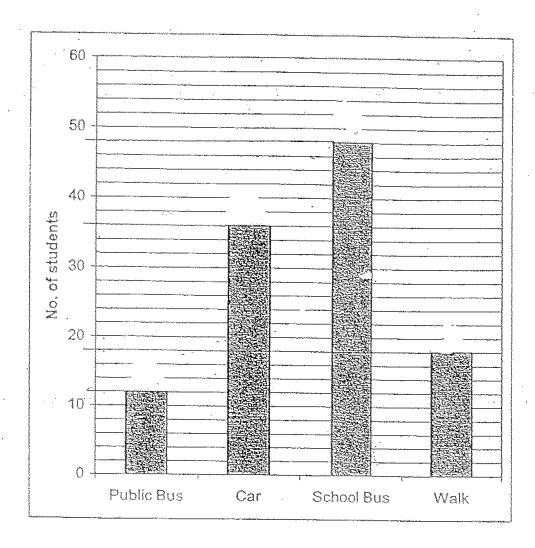
(1) 180 cm

(3) 255 cm

(2) 230 cm

(4) 310 cm

The graph below shows how some students travel to school every day. Study the graph and answer question 20.



- 20. How many more students travel by school bus than by public bus?
 - (1) 12

(3) 45

(2) 36

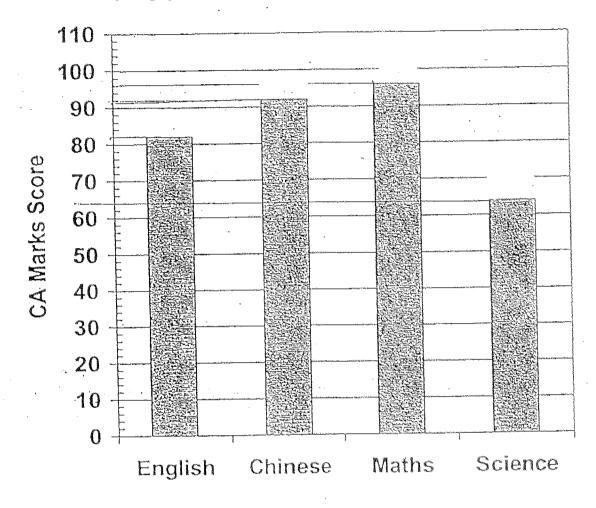
(4) 60

SINGAPORE CHINESE GIRLS' SCHOOL CONTINUAL ASSESSMENT 1 2004 PRIMARY 4 MATHEMATICS

Name;		Date:
Primar	y 4	Time: 1 hour 45 min
Part 2 Section	A (2 marks each)	
Write y	our answer in the blanks provided. Give your answer in th	e units stated.
1.	Write forty-four thousand, nine hundred and three in nume	rals.
	· : "	Ans:
2.	Multiply 692 by 35	
		Ans:
3.	List th 2 common factors of 18 and 54.	
		Ans:
4.	Round off 23 629 to the nearest hundred.	·
		Ans:
5.	Subtract $\frac{3}{8}$ from $\frac{7}{8}$. Give your answer in the simplest form	l.
		Ans:
	4	10

Ans: Ans:			12 ones.	undreds and	housands, 12 hu	ne sum of 16 t	Find the	Ž.
Ans: Find the product of 280 and 19 Ans: Find the sum of all the factors of 12. Ans: O. Find the sum of 2 164 and 887 and round off your answer to the nearest Kundred Ans: In Jordon bought 54 marbles. He gave $\frac{1}{3}$ of them to his brother, some marbles to Z and had 20 marbles left. How many marbles did he give to Zaki?	mining of the state of the stat		Ans			, ·		
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	ľaki							
Ans:							and na	
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	and the same of th		•					4° °

The graph below shows the CA marks scored by Lizhu for English, Chinese, Mathematics and Science. Study the graph and answer questions 12 and 13.



12. Lizhu's total score for the 4 subjects is _____

	à	
	w,	
Ans:	;·	
ZX1(2"		

13. If Lizhu had scored _____ marks more for Chinese, her Chinese score would be the same as her Mathematics score.

Anst



14

Area = ?	' 9 cm

The length of the rectangle is twice its breadth. What is the area of the rectangle?

Ans: cm

15.
$$480 \times 10 =$$
 -100

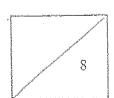
What is the missing number in the blank?

Ans:

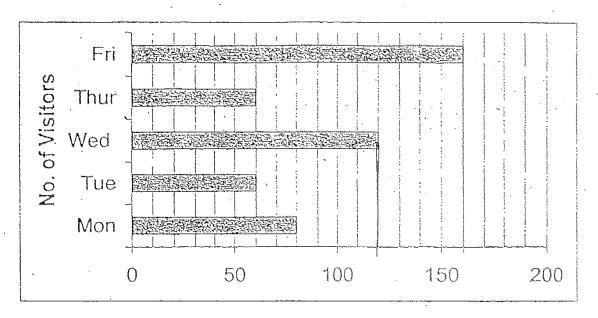
16. Amy has 10 cartons of oranges. In each carton, there are 6 layers with 20 oranges on each layer. How many oranges does she have altogether?

Ans:

17. Janet had $\frac{5}{8}$ m of ribbon. Lily also had some ribbon. When Janet gave. $\frac{1}{8}$ m of ribbon to Lily, they both had the same length of ribbon. How much ribbon did Lily have at first?



18. The graph below shows the number of people who visited the Botanic Garden in a certain week. Study the graph and answer question 18.

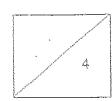


18. The 2 days with the highest number of visitors were and

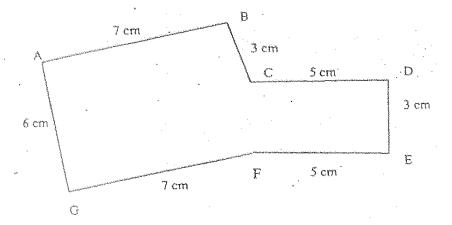
and_____

19. Muthu had 60kg of rice. He sold 38 kg and his family ate 6 kg during the week. He gave some rice to an old folks' home and was left with 7 kg. How much rice did he give to the home?

Ans:

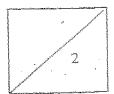


20.

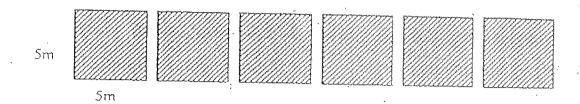


The perimeter of the figure is _____ cm.

Ans:		cm
X" X X X X X X	 	



23. There are six squares, each 5m by 5m, placed side by side as shown below. What is the total area of the 6 squares?



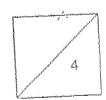
Ans:

24. 5 924 people went to a concert at the Esplanade. 3 276 of them were adults and the rest were children. There were 148 more boys than girls. How many girls were at the concert?

Ans: _:____.

- Adrian had 1h and 45 min to complete his school work. He started at 2.50 pm but did not finish until 4.45 pm.
 - a) How much extra time did he take?
 - b) If he had finished on time, at what time should he have stopped?

	4		1.00			
A 25 C."	23 1					
Ans:	ex j	2014/044/03/		manim interpreta	drockets and was department.	- Sir-Ohrimania



Have you checked your work?

- 1) 3 7) 874
- 2) 3 8) 5320
- 3) 4 9) 28.
- 4) 3 10) 3100
- 5) 1 11) 16 marbles
- 6) 3 12) 334
- 7) 2 13) 4 marks
- 8) 2 14) 162
- 9) 3 15) 4900
- 10) 1 16) 1200
- 11) 3 17) 3/8
- 12) 4 18) Friday and Wednesday
- 13) 3 19) 9 kg
- 14) 4 20) 36
- 15) 4 21) 23150 ice cream sticks
- 16) 1 22) 610 chairs
- 17) 1 23) 150 cm
- 18) 1 24) 1250 girls
- 19) 2 25) a) 10 minutes
- 20) 2 b) 4.35 p.m.

Part II

- 1) 44903
- 2) 24220
- 3) 2, 3
- 4) 23600
- 5) 1/2
- 6) 17212