Section A (10 x 2 marks)

For each of the following questions, four options are given. Choose the correct answer and write its number (1, 2, 3, or 4) in the brackets provided.

1.	What is 2 thousands 5 hungreds and 3 ones as a numeral?		
	(1) 2035 (2) 2530 (3) 2053 (4) 2503	()
2.	In which of the following numbers does the digit 8 stand for 8 tens?		
	(1) 1875 (2) 3928		
	(3) 4782	()
	(4) 8609		
3.	Which of the following is the greatest?		
	(1) 3000 + 900 + 90 (2) 4000 + 100 + 1		
	(3) 3000 + 90 + 9	1	١
	(4) 4000 + 80 + 8	(,
1 .	1 thousand and 300 tens make hundreds.		
••	(1) 13		
	(2) 40 (3) 1300		
	(4) 4000	()
_			
ō.	What is the missing value in the box?		
	3 7 6 6		
	$(1) \ 1$ $(2) \ 2$ + 1 ? 5 7		
	(3)3	(}
	$(4) 0 \qquad \qquad 3 1 2 3$	1	,

6.	There were 5100 people in a concert. 2679 of them were adults and the rest were children. How many children were there in the concert?							
	(1) 214 (2) 224 (3) 241 (4) 242	11 12	·			()	
7.	Ben had fewer sta	35 fewer star amps will Ben	nps than Nuru have than Nu	ıl. If Ben ga irul?	ve Nurul 10	stamps,	how ma	ny
	(1) 25 (2) 35 (3) 45 (4) 55			,		()	
8.	Which of	the following	is the same a	ıs 9 + 9 + 9 ·	+ 9 + 9?			
	(1) 5 + (2) 5 × (3) 6 + (4) 6 ×	9 9				()	
9.	In the figure	ure below, 3 to such that $\frac{7}{9}$ o	riangles are s f the figurė is :	haded. How shaded?	many <u>more</u>	triangle	s should	be
	(1) 4 (2) 5 (3) 6 (4) 7					()	
10.	The time on the clock is							
	(1) 6.5 (2) 7.1 (3) 7.5 (4) 10	10	710 x	12 2			,	-

Section B (9 x 2 marks)

For each question, write your answer in the box provided. Give your answer in the units stated.

11.	Use all the digits 1, 5, 8, to make 3-digit numbers. you make?	How many odd numbers can					
12.	ne digit in the ones place. git number. nes place is 14.						
13.	The difference between two numbers is 524. The bigger number is 2805. What is the sum of the two numbers?						
14.	2535 - = 486						
15.	Simon received \$580 during Chinese New Year. Betty. How much did they receive altogether?	He received \$150 more than					
		\$					
ACS	(J) P3 MA CA1 2013	Sub-total					

16. The product of	4 and 9 is the same as the p	product of 6-and
17. Jack caught 6: ant has 6 legs,	spiders and 8 ants in his gai how many legs are there in-	rden. If à spider has 8 legs and an total?
18. Roger bought 2 Tuesday. If eac Tuesday than o	n packet of perries cost \$7	lay and 3 times as many berries on how much more did he spend on
		\$
19. Arrange the frac	tions below in order from th	e greatest to the smallest.
1 5	$\frac{1}{2}$ $\frac{1}{11}$	$\frac{1}{8}$
Greatest		Smallest
ACS (J) P3 MA CA1 2013	5	Sub-Total:

Section C (4 x 3 marks)

Work out the following sums carefully. Show each step of your working clearly as marks will be given for working and relevant statements.

20. 2772 people went to Sentosa on Saturday. There were 188 fewer people on Sunday than on Saturday. How many people went to Sentosa for the two days?

21. Daniel, Jeff and Ali played a game in which each of them had their own scores. The total score for Daniel and Jeff was 2846. The total score for Jeff and Ali was 3546. If Daniel scored 1758, what was Ali's score? 22. James had 1250 handphones and some ipads in his shop. After selling 560 handphones and buying another 240 ipads, he had the same number of handphones and ipads. How many ipads did James have at first?

23. Both Jar A and Jar B contained some cookies. There were 20 more cookies in Jar A than Jar B. After I moved 12 cookies from Jar A to Jar B, there were 60 cookies in Jar B. How many cookies were there in Jar A at first?

- End of paper -

Sub-Total:



ANSWER SHEET

EXAM PAPER 2013

SCHOOL: ANGLO-CHINESE SCHOOL (JUNIOR)

LEVEL: PRIMARY 3
SUBJECT: MATHEMATICS

TERM : CA1

BOOKLET A

Q1	Q2	Q3	Q4	Q 5	06	07	08	09	010
1 2 1	_	2			4	4	2	1	1

BOOKLET B

Q11

4

Q12

895

Q13

5086

Q14

2049

Q15

\$1010

Q16

6

Q17

96

Q18

28

Q19

1/2 1/5 1/8 1/11

Q20

2772-188=2584

2584+2772=5356

5356 people went to Sentosa for the two days.

Q21 2846-1758=1088 3546-1088=2458 Ali's score 2458

Q22 1250-560=690 690-240=450 James had 450 iPads at first.

Q23
20-12=8
60+8=68
There were 68 cookies in jar A to begin with.