Anglo-Chinese School
(Junior)

SEMESTRAL ASSESSMENT 2 (2008)
PRIMARY 1

MATHEMATICS
BOOKLET A

TUESDAY 14 October 2008 1 hour

INSTRUCTIONS TO PUPILS

DO NOT TURN OVER THE PAGES UNTIL YOU ARE TOLD TO DO SO

Follow all instructions carefully.

There are 24 questions in this booklet.

Answer ALL questions.

Name:_____( )

Class:.....

Section	Possible Marks	Marks Obtained
A	40	
B	44	
C	16	
TOTAL	100	

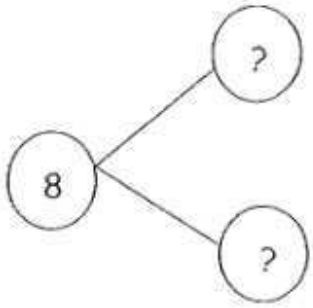
Parent's Signature :_____

This question paper consists of 14 printed pages. (Inclusive of cover page)

SECTION A (20 × 2 marks)

For each of the following questions, choose the correct answer and write the number (1, 2, 3 or 4) in the brackets provided.

1. Look at the diagram.



The missing numbers for the number bond are _____.

(1) 2 , 3

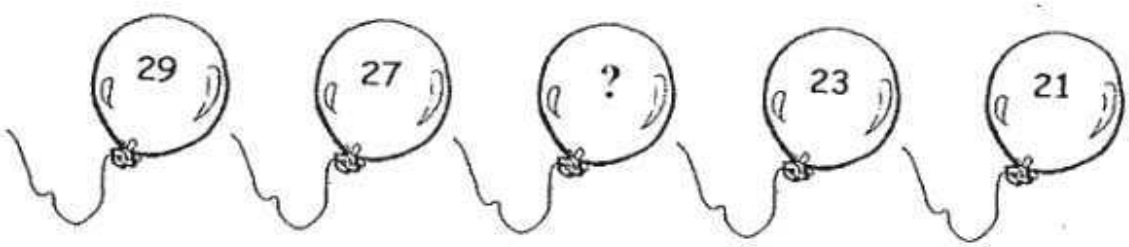
(2) 5 , 3

(3) 4 , 4

(4) 8 , 5

( )

2. What is the missing number?



(1) 22

(2) 24

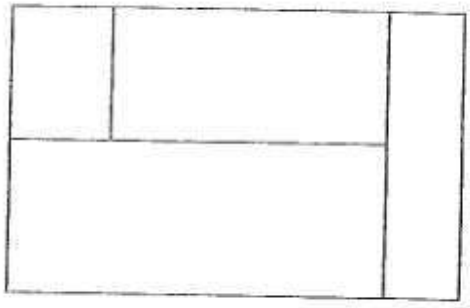
(3) 25

(4) 26

( )

Sub-total:

3. What is the greatest number of rectangles that can be found in the diagram below?



(1) 7

(2) 6

(3) 5

(4) 4

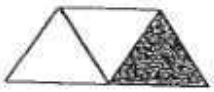
( )

4. Study the pattern.

Which pattern comes next?

(1) 

(2) 

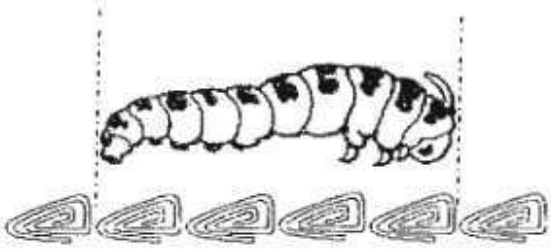
(3) 

(4) 

( )

Sub-total:

5.



The caterpillar is _____ long.

(1) 12

(2) 6

(3) 5

(4) 4 ( )

6. 15 + 2 = ☐ - 3

(1) 14

(2) 17

(3) 20

(4) 23 ( )

7. 20 + 2 is <u>greater</u> than _____.

(1) 14 + 4

(2) 20 + 8

(3) 19 + 3

(4) 21 + 2 ( )

Sub-total: ☐

8. Mrs Bala baked some pies. She gave 3 pies to her neighbour and her children ate 4 pies. She had 2 pies left. How many pies did Mrs Bala bake <u>at first</u>?

(1) 5

(2) 7

(3) 9

(4) 10 ( )

9. Paul is queuing up to buy a movie ticket. Three people are behind him. He is fourth in the queue. How many people are there in the queue?

(1) 8

(2) 7

(3) 6

(4) 4 ( )

Sub-total: [ ]

10. Siti has 40 stickers. She gave away 18 stickers.

How many stickers does Siti have left?

(1) 22

(2) 32

(3) 48

(4) 58

( )

11. Which of the following has the **smallest value** ?

(1) 5 more than 70

(2) 9 more than 51

(3) 8 less than 80

(4) 2 less than 99

( )

12. 2 eights = _____

(1) 28

(2) 2 + 8

(3) 2 x 8

(4) 8 x 8

( )

Sub-total:

13. Which is the 5th computer?

A B 3rd C D

(1) A

(2) B

(3) C

(4) D ( )

14. Jason shares 18 sweets equally with his two brothers.
How many sweets will each boy get?

(1) 6

(2) 9

(3) 3

(4) 16 ( )

Sub-total:

15. ☆ + ☆ + ☆ + ☆ + ☆ = 15

☆ + ☆ = ?

(1) 5

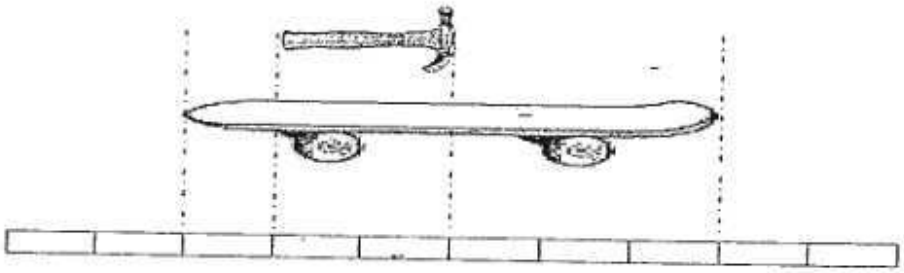
(2) 10

(3) 3

(4) 6

( )

16.



1 ▭ stands for 1 unit.

The skateboard is _____ units longer than the hammer.

(1) 6

(2) 2

(3) 5

(4) 4

( )

Sub-total: ▭

17. Mrs Toh buys a book that costs $6. She hands the cashier 2 five-dollar notes. How much change does she get?

(1) $1

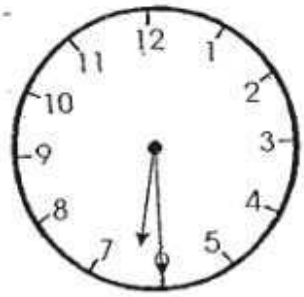
(2) $16

(3) $21

(4) $4

( )

18. What is the time shown?



(1) 6 o'clock

(2) 7 o'clock

(3) half past 6

(4) half past 7

( )

Sub-total:

19. 20 + 2 tens and 3 ones is _____.

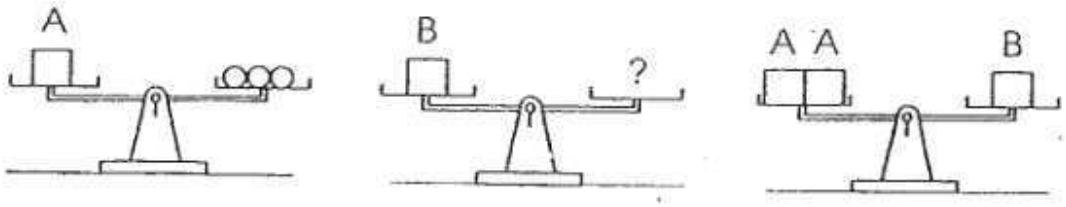
(1) 25

(2) 31

(3) 40

(4) 43 ( )

20. Study the diagrams below.



The mass of Block B is _____ ○ .

(1) 6

(2) 2

(3) 3

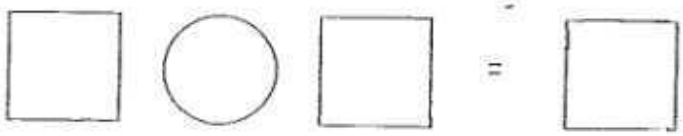
(4) 8 ( )

Section C (4 × 4 marks)

Do the following sums carefully.

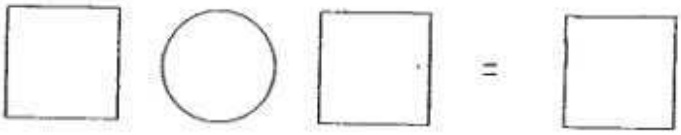
1. Gary has 25 stamps.
Peter has 17 stamps less than Gary.

(a) How many stamps does Peter have?



Peter has _____ stamps.

(b) How many stamps do Gary and Peter have altogether?

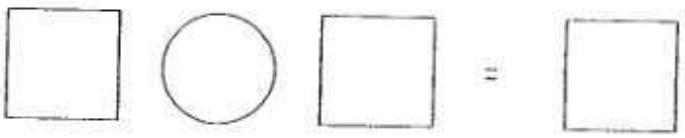


They have _____ stamps altogether.

Sub-total: ☐

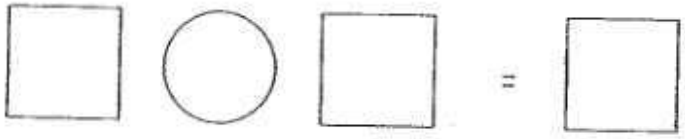
2. There are 19 girls at the park.
There are 6 more girls than boys.

a) How many boys are there?



There are _____ boys.

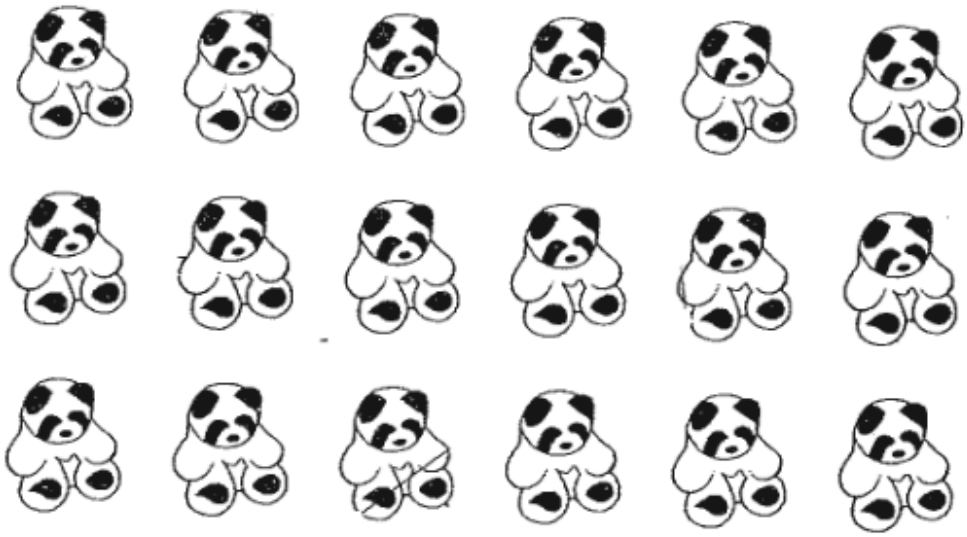
b) 8 adults join the children at the park.
How many adults and girls are there at the park?



There are _____ adults and girls at the park.

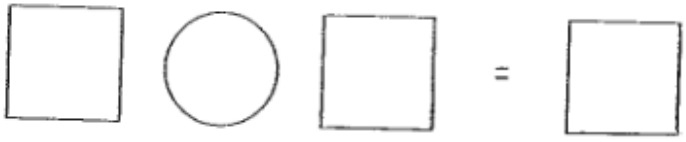
3. Doris wants to put the 18 toy pandas into boxes of 2.

a) Ring these pandas to form groups of 2.



Doris will then need _____ - _____ boxes to put the 18 toy pandas.

b) Doris sells each box of pandas for $10.
If she sells 4 boxes, how much money will she get?

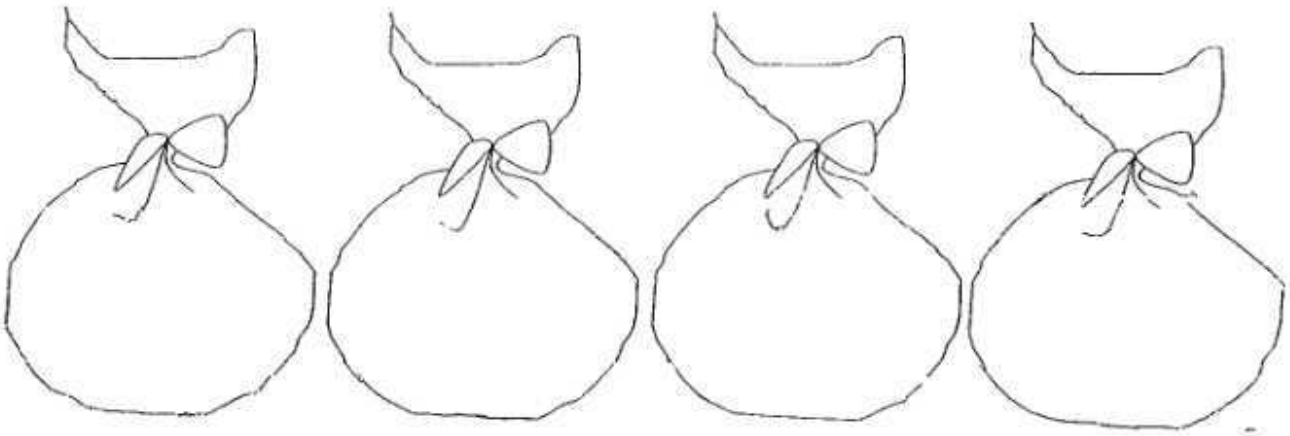


She will get $ _____.

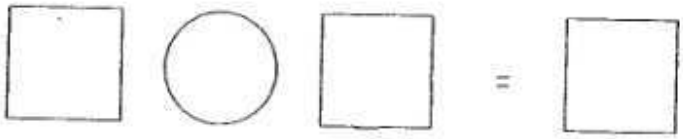
Sub-total: [ ]

4. Dan has 4 bags. He puts 5 balls into each bag.

a) Draw in the correct number of balls in each bag.



b) How many balls does Dan have altogether?



Dan has _____ balls altogether.

- End of Paper -

Sub-total: ☐

Anglo-Chinese School
(Junior)

SEMESTRAL ASSESSMENT 2 (2008)
PRIMARY 1

MATHEMATICS
BOOKLET B

TUESDAY 14 October 2008 40 minutes

INSTRUCTIONS TO PUPILS
DO NOT TURN OVER THE PAGES UNTIL YOU ARE TOLD TO DO SO

Follow all instructions carefully.

There are 21 questions in this booklet.

Answer ALL questions.

Name:_____( )

Class:_____

Section	Possible Marks	Marks Obtained
B	44	

Parent's Signature: _____

This question paper consists of 10 printed pages. (Inclusive of cover page)

Section B (20 × 2 marks + 1 × 4 marks)
Work out the following sums and write your answers in the blanks or boxes provided.

1. Write 97 in words.

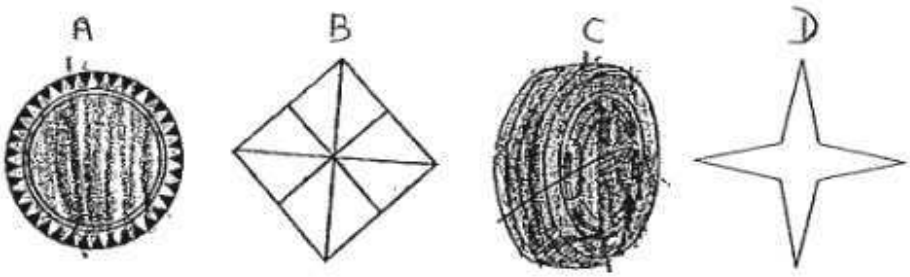
_____

2. Study the number pattern below.

Fill in the missing number.

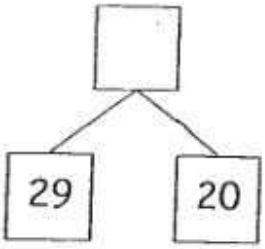
1 , 2 , 4 , 7 , [?] , 16 , 22.

3. Colour the 2 objects that have the same shape.

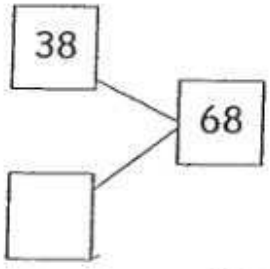


For questions 4 and 5, write the missing number in the box to complete the number bond.

4.

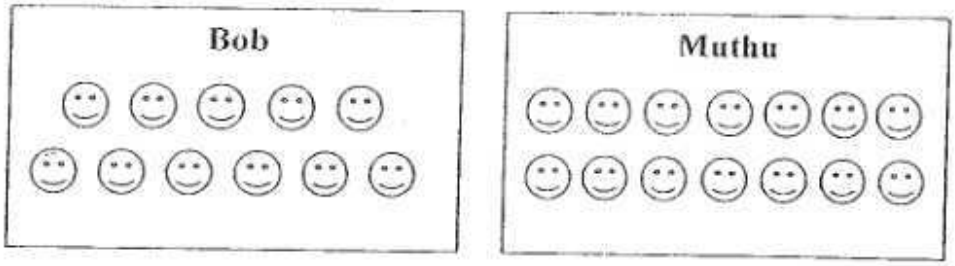


5.



Sub-total: ☐

6. Fill in the blanks.



(a) Bob has _____ fewer stickers than Muthu.

(b) They have _____ stickers altogether.

7. Arrange the following numbers in order.

Begin with the **greatest**.

66, 27, 79, 58

_____, _____, _____, _____

greatest

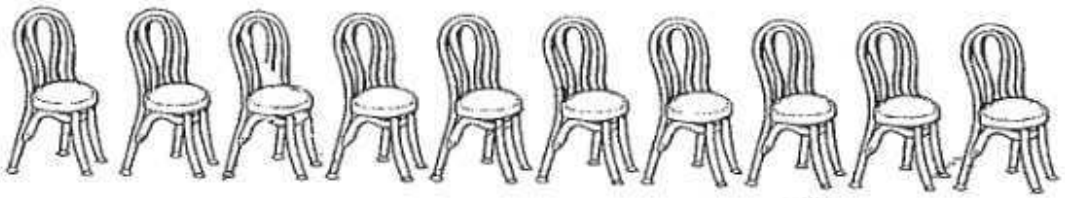
⟶

8. What is the shape of the shaded face?

_____

Sub-total: ☐

9. Cross (X) out the chair that is <u>between</u> the 7th and the 9th chair.



3rd

10. A cat, a mouse and a rabbit are in a queue.

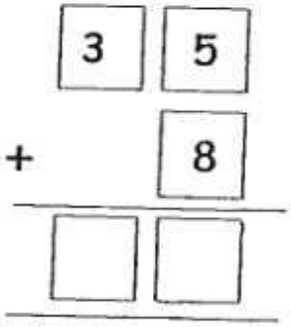
The cat is just-before the mouse.

The rabbit is last in the queue.

Place the animals correctly in the boxes below.

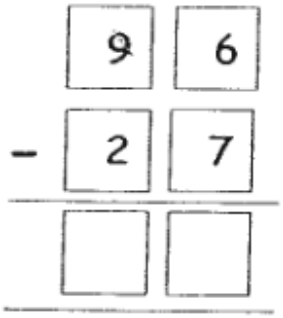
1st

11. Do this sum carefully.



Sub-total:

12. Do this sum carefully.



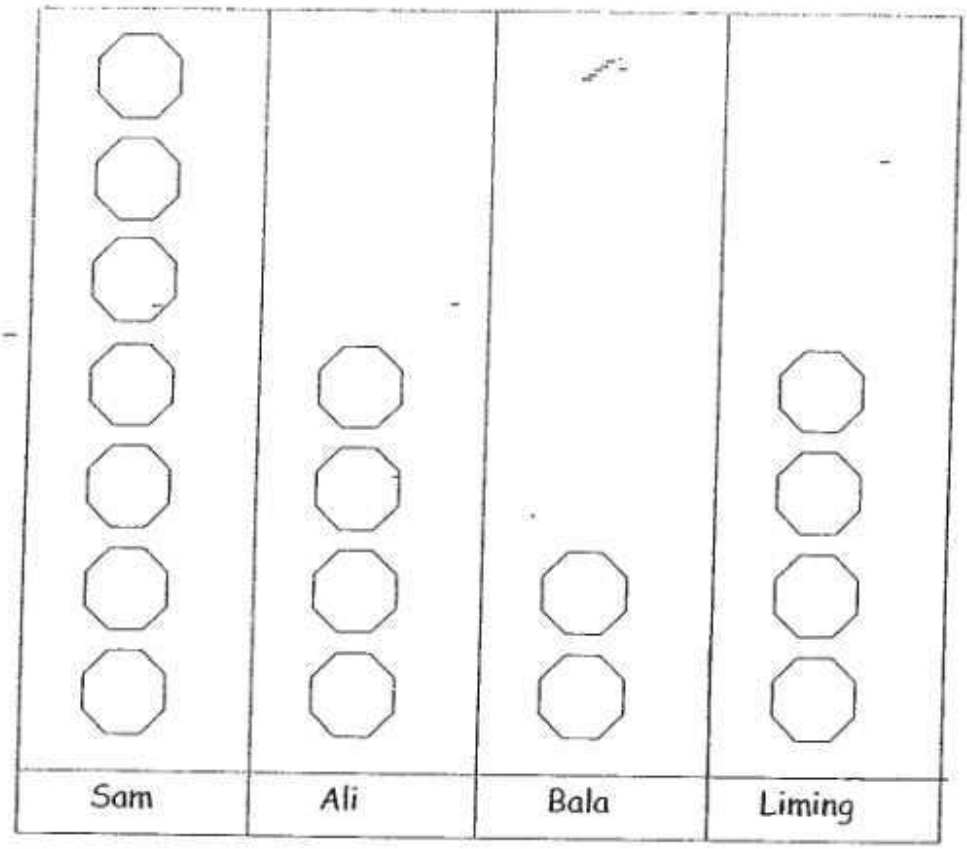
13. 3 groups of 4 = _____ + _____ + _____

= _____

Sub-total: ☐

14. Study the graph below. (4 marks)
The graph shows the amount of money saved by 4 boys.

Amount of money saved by 4 boys



Each ⬡ stands for $1.

(a) Sam saved $_____

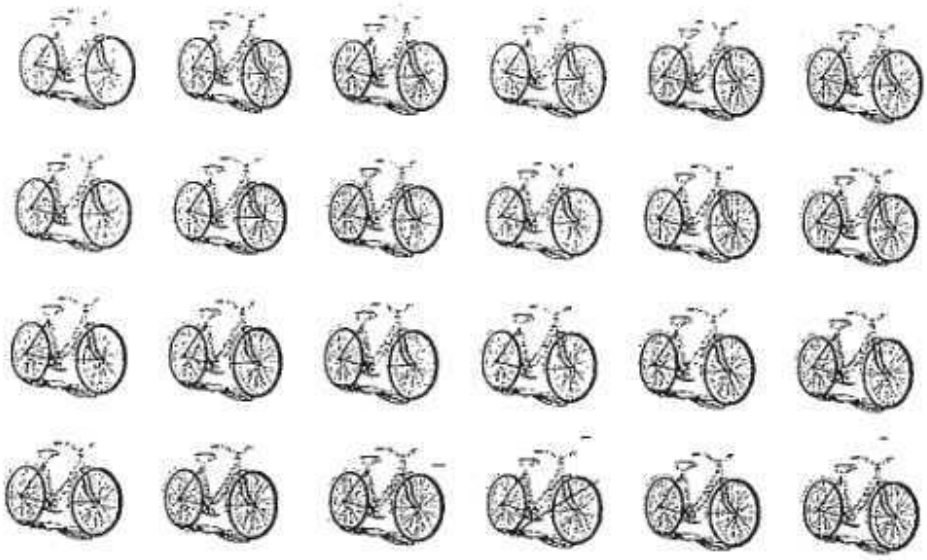
(b) _____ saved as much money as _____

(c) Bala saved $_____ less than Sam.

(d) The four boys saved $_____ altogether.

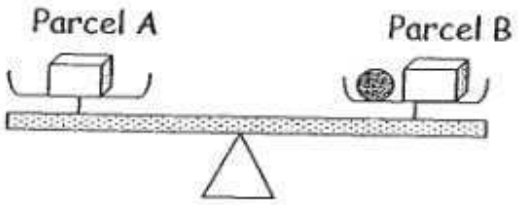
Sub-total: ☐

15. Ring the bicycles into 3 equal groups.



There are _____ bicycles in each group.

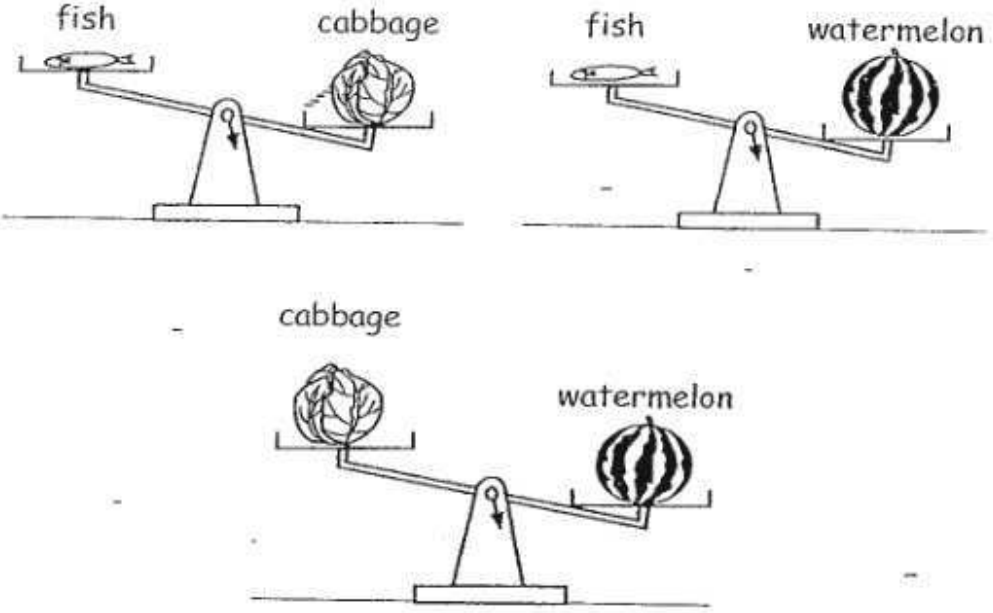
16. Look at the diagram below.



Parcel _____ is lighter than Parcel _____.

Sub-total: ☐

17. Study the diagrams below.



(a) The _____ is the heaviest.

(b) The _____ is lighter than the watermelon but heavier than the _____.

Sub-total: [ ]

18. What is the time shown on the clock?

It is _____.

19. What is the total amount of money shown below?

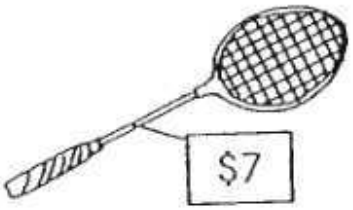
[ ] cents

20. 1 one-dollar coin = [ ] five-cent coins

Sub-total: [ ]

21.

toy train



badminton racket

The badminton racket is $_____ cheaper than the toy train.

Sub-total: ☐

ANSWER SHEET

EXAM PAPER 2008

SCHOOL : ACS PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17
2	3	1	2	4	3	1	3	2	1	2	3	3	1	4	4	4

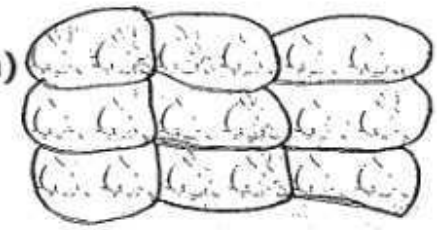
Q18	Q19	Q20
3	4	1

Section C

1)a)25-17=8
Peter has 8 stamps.
b)8+25=33
They have 33 stamps altogether.

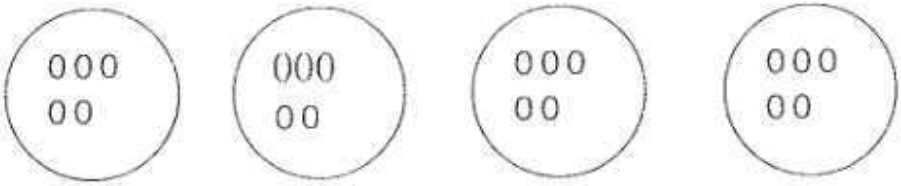
2)a)19-6=13
There are 13 boys.
b)8+19=27
There are 27 adults and girls at the park.

3)a)



Doris will then need 9 boxes to put the 18 toy pandas.

b)4x10=40
She will get $40

4)a) 

b)4x5=20
Dan has 20 balls altogether.

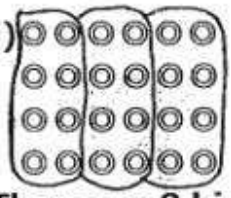
Section B

1)ninety-seven 2)11 3)A, C 4)49 5)30

6)a)3 b)25 7)79, 66, 58, 27 8)rectangle

9)△△▲△△△△△△△ 10)cat, mouse, rabbit 11)43

12)69 13)4+4+4=12 14)a)$7 b)Ali, Liming c)$5 d)$17

15) 
There are 8 bicycle in each group.

16)B,A 17)a)watermelon b)cabbage , fish 18)11 0'clock

19)95 cents 20)20 21)$22