

#### AI TONG SCHOOL

# 2005 YEAR-END EXAMINATION PRIMARY 1

#### **MATHEMATICS**

DURATION: 1 h 30 min

DATE: 25 October 2005

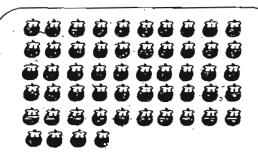
### **INSTRUCTIONS**

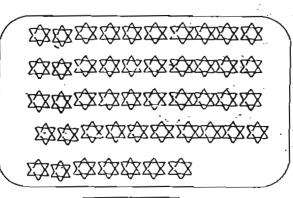
Do not open the booklet until you are told to do so. Follow all instructions.
Answer all questions.

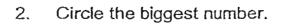
Name	:	-	
Class	: Primary 1	Marks:	100
Parent's Signature Date	:		

#### Section A (28 x 2 marks)

1. Count carefully and write the number in the box.







Thirty-eight

53

2 tens 7 ones

3. Write in words:

49:

4. Write in number.

Eighty- three:

Fill in the missing numbers for question 5 and 6.

5.











6.





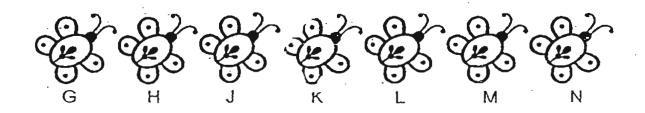








Look at the pictures and answer questions 7 and 8.

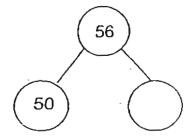


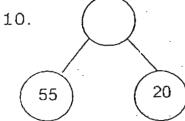
- 7. Butterfly \_\_\_\_\_ is 5<sup>th</sup> from the left.
- 8. Circle the 4<sup>th</sup> butterfly from the right.



Fill in the missing number for questions 9 and 10.

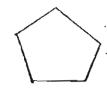
9.



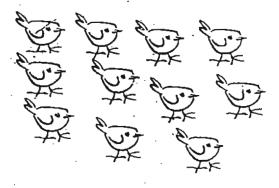


11. Colour the answer for 26 + 8.

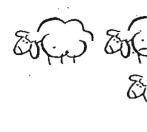




43



chicks

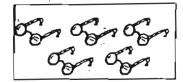


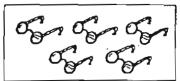
sheep

There are \_\_\_\_\_ more chicks than sheep.

13.

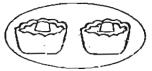




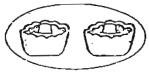


The above picture shows \_\_\_\_\_ groups of \_\_\_\_\_

14. Complete the multiplication sentence.

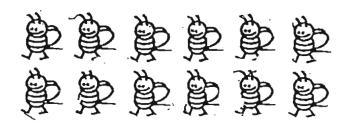








15. Ring the bees into groups of 3.



There are \_\_\_\_\_ groups of 3.

16. Put 20 apples equally into <u>5 plates</u>. <u>Draw</u> the apples on the plates.



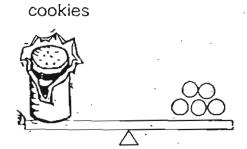
17. Put 18 aeroplanes equally in 6 groups.



There are \_\_\_\_\_ aeroplanes in each group.

Look at the pictures and answer questions 18 and 19.

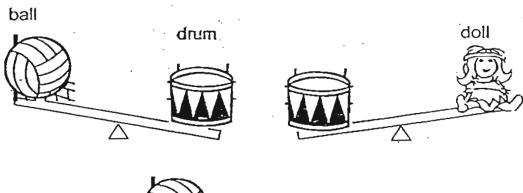
Use O as 1 unit.

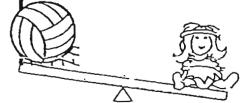




- 18. The cookies weigh \_\_\_\_ units.
- 19. The cookies are \_\_\_\_\_\_ the potato chips. (heavier than lighter than as heavy as )

Look at the pictures and answer the question below.

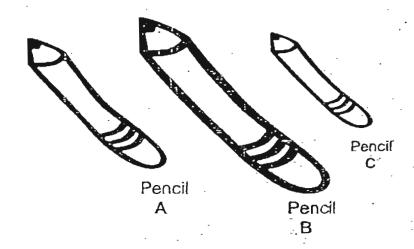




20. The \_\_\_\_\_ is the lightest.

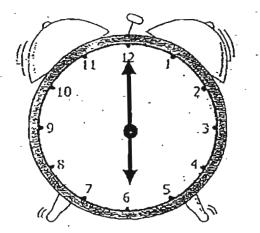


21.



Pencil A is longer than Pencil

22. Colour the correct time shown on the clock face.



12 o'clock

half past 6

half past 12

4.

23. Write the time shown on the clock face.

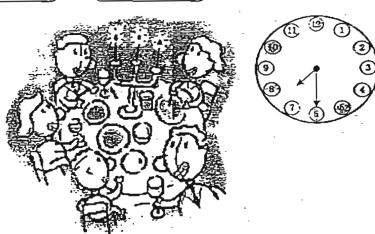


The time is \_\_\_\_\_

24. Write the correct answer in the blank.

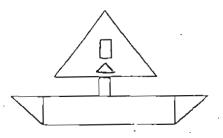
10 o'clock 12 o'clock 2 o'clock

half past 3 half past 7



We have dinner at \_\_\_\_\_

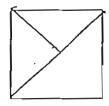
25. Colour the smallest triangle blue.



26. Draw the missing shape.



27. Draw 2 lines to make 3 triangles.



28. One 50¢ coin = \_\_\_\_\_5¢ coins ,





## Section B (13 x 2 marks)

Do the sums carefully.

- 29. The number between 89 and 91 is \_\_\_\_\_.
- 30, 8 more than 54 is \_\_\_\_\_.
- 31. 6 less than 7 tens 9 ones is \_\_\_\_\_.
- 32. 64 + 5 =
- 33. 89 = \_\_\_\_\_tens \_\_\_\_opés
- 35. 93 8 = \_\_\_\_
- 36. 3 groups of  $2 = \frac{1}{100}$
- 37.  $6+6+6+6 = _{x6}$

38. 5 nines = \_\_\_\_x\_\_\_

39. 3 groups of 8 = \_\_\_\_\_ + \_\_\_\_ + \_\_\_\_

40. \$16 + \$8 = \$

41. 3 twenty-cent coins and 1 five-cent coin = \_\_\_\_\_\_\_

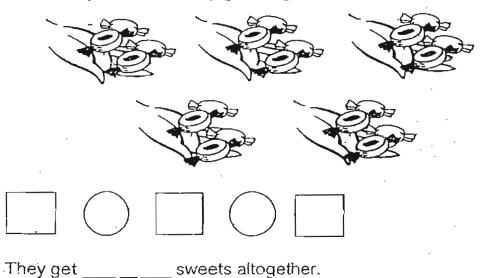
### Section C (6 x 3 marks)

42.	Mother buys 34 oranges and 5 mangoes from the supermarket. How many fruits does she buy altogether?			
	Mother buys fruits altogether.			
43.	Jane plants 8 green beans, 5 red beans and 6 black beans into a flower pot.			
	How many beans are there in the flower pot?			
	· · · · · · · · · · · · · · · · · · ·			
	There are beans in the flower pot.			

44. Bala has 48 toy aeroplanes. He has 9 more toy aeroplanes than Ali. How many toy aeroplanes does Ali have? Ali has \_\_\_\_\_ toy aeroplanes. 45. There are 33 children and 12 adults on a bus. How many more children than adults are there on the bus?

There are \_\_\_\_\_ more children.

46. There are 5 children at a party. Each child gets 4sweets. How many sweets do they get altogether?



47. Mark and John have 90 cents altogether. Mark has 50 cents. How much does John have?

John has \_\_\_\_\_ ¢.

- End of paper-Have you checked your work?

#### Answer Sheets

1)54,47

2)53

3) forty-nine 4)83 5)80,82,<u>84,86,88</u>

6) 70,65,60,55,50,45

7)L



8) K

9)6

10)75

11)34

12}5

13)3 groups of 5

14)4x2=8 15)4 groups of 3











16)

17)3

18)5 units

19) lighter than

20)ball

21)C

22)6 O'clock 23)half past 9

24)half past 7



28)10

29)90

30)62

31)73

32)69

33)8 tens 9 ones

34)6

35)85

36)6

37)4

 $38)5 \times 9$  39.8 + 8 + 8 + 40)\$24

41)65¢

42)3445=39 43)8+5+6=19

44)48-9=39 45)33-12=21 46)5 x 4=20 47)40¢