

AI TONG SCHOOL

CA2

2004

CONTINUAL ASSESSMENT 2

PRIMARY 2

MATHEMATICS

DURATION : 1hr 30min

DATE: 24 AUGUST 2004

INSTRUCTIONS

Do not open the booklet until you are told to do so.

Follow all instructions.

Answer all questions.

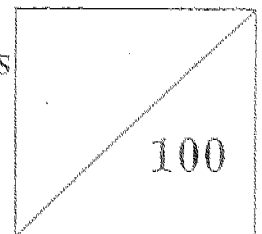
Name: _____ ()

Marks

Class : Primary _ _____

Parent's Signature: _____

Date : _____



Section A (20 x 2 marks)

Choose the correct answer for each question and write its number (1, 2, 3 or 4) in the brackets provided.

1. Nine hundred and two written in numerals is _____.

1) 92

2) 902

3) 920

4) 922

()

2. $369 + 278 =$ _____.

1) 547

2) 637

3) 647

4) 648

()

3. When 295 is subtracted from 703, the answer is _____.

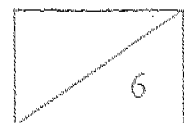
1) 408

2) 418

3) 508

4) 998

()



4. 4 tens more than 340 is _____.

- 1) 300
- 3) 380

- 2) 344
- 4) 400

()

5. 2 hundreds, 11 tens and 6 ones is the same as _____.

- 1) 216
- 3) 306

- 2) 217
- 4) 316

()

6. $647 = \underline{\hspace{2cm}} - 193$

- 1) 454
- 3) 830

- 2) 554
- 4) 840

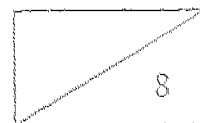
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7. The sum of 142 and 69 is _____.

- 1) 73
- 3) 211

- 2) 210
- 4) 221

()



8. $10 \square 10 = 1$. The missing sign in the box is _____.

1) \div

2) $-$

3) $+$

4) \times

()

9. $4 \times 8 =$ _____.

1) $4 + 4 + 4 + 4$

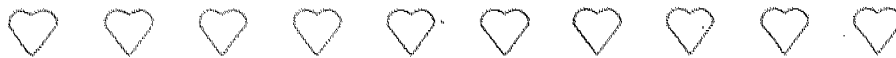
2) $8 + 8 + 8 + 8$

3) $8 \times 8 \times 8 \times 8$

4) $4 \times 4 \times 4 \times 4$

(.)

10. Divide the 10 hearts into groups of 2. How many groups are there?



1) 2

2) 3

3) 4

4) 5

()

11. Thirteen dollars and fifteen cents is the same as _____.

1) \$13.05

2) \$13.15

3) \$13.50

4) \$30.15

()



12. 7 fifty-cent coins and 10 twenty-cent coins = _____

- 1) \$2.00
- 3) \$5.50

- 2) \$3.50
- 4) \$7.10

()

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



1) $\frac{1}{4}$

2) $\frac{2}{4}$

3) $\frac{3}{4}$

4) $\frac{4}{4}$

()

14. $\frac{3}{8}$ and make 1 whole.

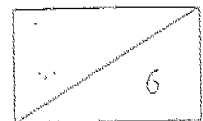
1) $\frac{2}{8}$

2) $\frac{3}{8}$

3) $\frac{4}{8}$

4) $\frac{5}{8}$

()




15. David saves \$6 a week and his sister saves \$3 a week.
How much money will they save in 10 weeks?

- 1) \$9
- 3) \$30

- 2) \$18
- 4) \$90

()

16. If $40 \div 4 =$ 

and $\heartsuit + \heartsuit = 4$

then  \div $\heartsuit =$ _____

- 1) 2
- 3) 8

- 2) 5
- 4) 10

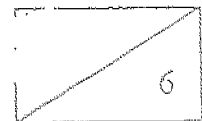
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17. Madeline puts 2 watermelons, 3 pears and 4 bananas in every fruit basket. How many fruits will there be altogether in 5 such fruit baskets?

- 1) 9
- 3) 45

- 2) 14
- 4) 50

()



18. A pencil case cost \$2. Mary bought 5 such pencil cases.
How much did she spend?

- 1) \$3
- 3) \$10

- 2) \$7
- 4) \$12

()

19. Daniel wants to buy a model aeroplane. He only has \$17.50.
The aeroplane costs \$29.30. How much more money does he need?

- 1) \$11.80
- 3) \$12.20

- 2) \$11.90
- 4) \$12.80

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20. Yazid cut a pizza into 10 equal pieces. He ate 1 piece of pizza.
What fraction of the pizza was left?

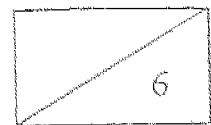
1) $\frac{1}{10}$

2) $\frac{9}{10}$

3) $\frac{10}{9}$

4) $\frac{10}{1}$

()



Section B (20 x 2 marks)

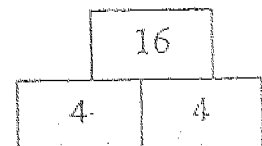
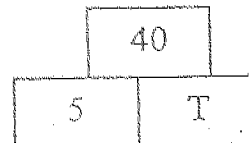
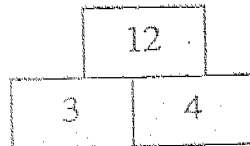
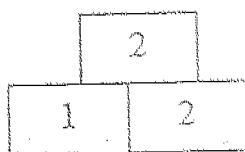
Write the correct answers in the boxes provided.

21. Subtract 3 hundreds 5 ones from 618

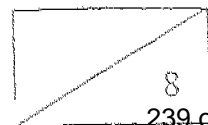
22. $\div 5 = 5 + 5$

23. Peter has 85cents and Jacky has 40 cents.
How much do they have in all?
(Express in dollars)

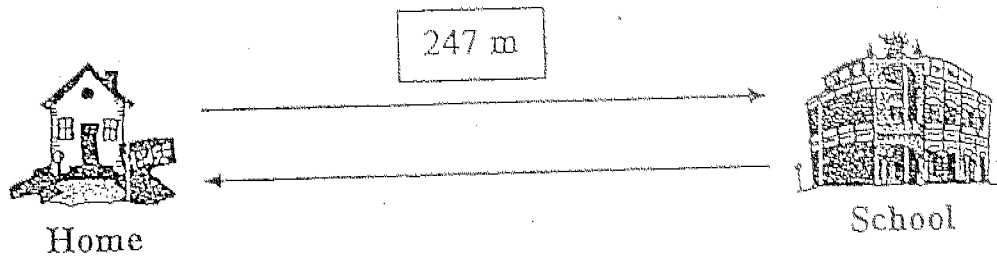
24.



The missing number, T is _____



25. Mr Lim walks from home to school every morning. He also walks back home from school every evening. What is the total distance he has to travel everyday?



26. Each  stands for 4 dolls.



How many dolls does Lily have?

 dolls

27. Count the amount of money in the box. (Express in dollars)

5 ten-dollar notes
4 one-dollar coins
7 fifty-cent coins

 \$

 6

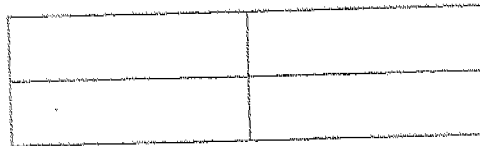
28.

$$\text{orange} + \text{orange} + \text{apple} = 30$$

$$\text{orange} = 5$$

The value of  is _____.

29. Colour $\frac{1}{2}$ of the diagram.



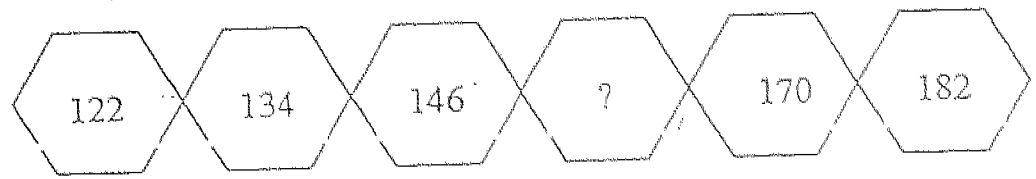
30. P is 426 less than 508.
What is P?

31. Mrs Tan cut a bar of chocolates into 8 equal pieces. She gave 3 pieces away. What fraction of the chocolates did she give away?

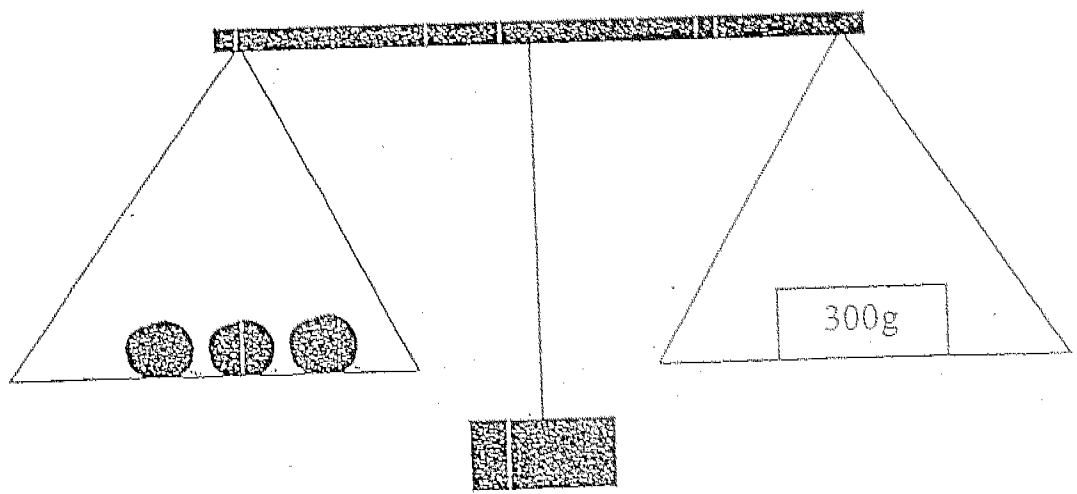
32.

$$\begin{array}{r} 502 \\ - \square 48 \\ \hline 354 \end{array}$$

33.



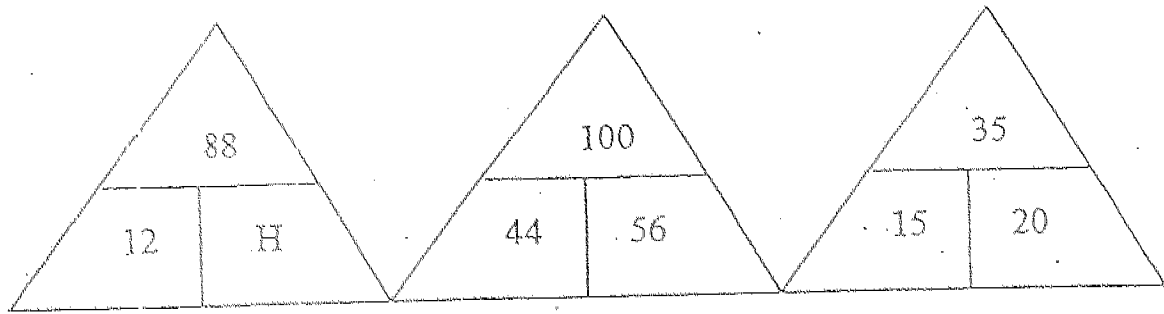
34.



If all the tomatoes are of the same mass, what is the mass of each tomato?

 g

35.



The missing number, H is _____.

36. The sum of 632 and 368 is equal to _____ hundreds.

37. How many twenty-cent coins can be changed for a five-dollar note?

38. The table below shows the number of different types of drinks sold by Mdm Lee in January.

Types of drinks sold	Number
Fruit Juice	403
Coffee	289
Milo	124

The total number of drinks sold in January was _____.

39. _____ $\div 2 = 8$

40. The mass of a bag of apples is 549g.

The mass of a bag of pears is 422g.

What is the total mass of the bag of apples and the bag of pears?

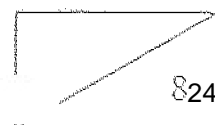
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Section C (5 x 4 marks)

Do these story sums. Show your working clearly.

41. There were 370 marbles in a jar. Andy took out 195 marbles from the jar. How many marbles were left?

-
42. Bernard has 5 toy cars. Simon has five times as many toy cars as Bernard. How many toy cars does Simon have?

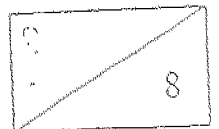


43. Sally has 24 sweets. She shares the sweets equally with Mary, Jane and Angel. How many sweets does each girl get?

44. Billy is 8 years old. Joey is 2 years older than him.

a) How old is Joey?

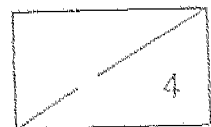
b) If Mickey is twice as old as Joey, how old is Mickey?



45.
Samy bought 4 oranges at 50 cents each and an apple for 40 cents.

(a) How much did he pay for the 4 oranges?

(b) How much did he spend in all?



End of Paper

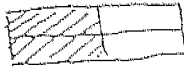
CAZ

1) 2

28) 20

2) 3

29)



3) 1

4) 3

30) 82

5) 4

31) $\frac{3}{8}$

6) 4

32) 1

7) 3

33) 158

8) 1

34) 100

9) 2

35) 76

10) 4

36) 10

11) 2

37) 25

12) 3

38) 816

13) 1

39) 16

14) 4

40) 971

15) 4

41) $370 - 195 = 175$

16) 2

175 marbles

17) 3

42) $5 \times 5 = 25$

18) 3

25 toy cars

19) 1

43) $24 \div 4 = 6$

20) 2

6 sweets

21) 313

44) a) $8 + 2 = 10$

22) 50

10 years old

23) 1.25

b) $10 \times 2 = 20$

24) 8

20 years old

25) 494

45) a) $4 \times 50¢ = \$ 2.00$

26) 16

$\$ 2.00$

27) $\$ 57.50$

b) $\$ 2.00 + 40¢ = \$ 2.40$