Pei Chun Public School
Continual Assessment 1 – 2004
Mathematics
Primary 2

C A1

Name: _____ ( )

Class : Primary 2 ___

Date : 2 March 2004

Time : 1 h 15 min

Maths Teacher : _____

Parent's Signature : _____

Marks :

This Booklet	/88
Booklet K	/12
TOTAL	/100

Section A (38 x 2 marks)

Write the correct answers in the space provided.

1. 10 more than 129 is _____

2. 301 + 199 = _____

3. 500 + 50 + 19 = _____

4.   5 ten-cent coins + _____ five-cent coins = $1.00

5.   60 less than 718 is _____ .

6.   Fill in the blank with **cm** or **m**.

     The width of my classroom is about 10 _____ .

7.   _____ x   4   =   4   x   2

8.   379 =   3 hundreds _____ tens 9 ones

9.   845 =   8 hundreds 3 tens _____ ones

10.   The sum of 432 and 298 is _____ .

11.   Circle the 5th carrot from the left.

12.   2 5 6

      + 6 2 9

      _____

      _____

13.   5 0 0

      – 1 2 9

      _____

      _____

14. Arrange the following numbers in order.
Begin with the **greatest.**

665   685   656   658

_____   _____   _____   _____
(greatest)

Write the time shown on each clock using half past or o'clock.

15.

_____

16.

_____

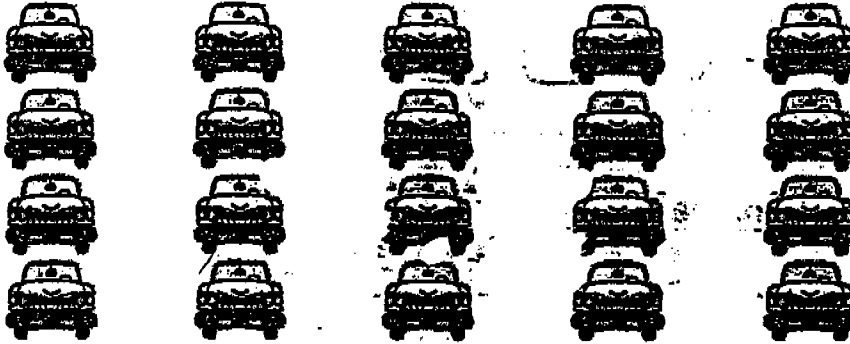17. Study the numbers in the box below.
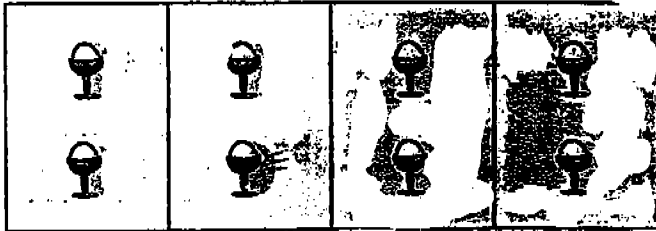
793   973   739   937

The smallest number in the box is _____ . _____ .

4

18. There are 5 cars in each row. How many cars are there in 4 rows?
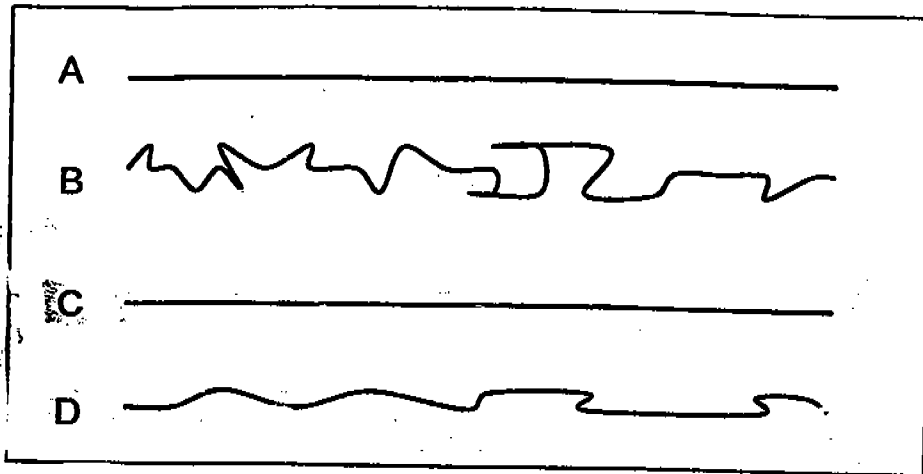
There are _____ ____ cars in 4 rows.

19.

There are _____ _____ groups, or _____

20. Put the stars equally into groups of 5.

❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇ ❇

There are _____. _____ groups of 5.

Study the picture below carefully and answer questions 21 and 22.

A ——————————————————

B ～～～～～～

C ——————————————————

D ～～～～～～

21. Line _____ is the longest.

22. Line _____ and Line _____ have the same length.

Study the pictures below and answer questions 23 and 24.

| 40 cents | 30 cents | 25 cents |

exercise book   ruler   pencil

23. Ah Seng will spend _____ cents if he buys 2 pencils and 1 ruler.

24. Rani has 75 cents. She wants to buy 1 exercise book, 1 ruler and 1 pencil. She needs _____ cents **more**.

270 of 515.

6

Number of stickers				
				☆
☆		☆		☆
☆	☆	☆		☆
☆	☆	☆	☆	☆
☆	☆	☆	☆	☆
Alex	Cai Ling	Gopal	Osman	Suhanah
Each ☆ stands for 1 sticker.				

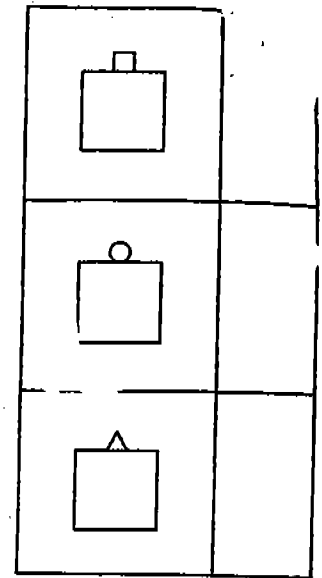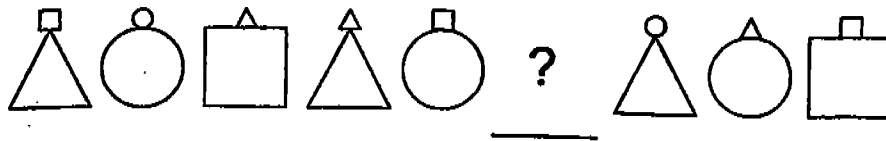25.   Cai Ling has _____ stickers.

26.   _____ has the least number of stickers.

27.   _____ and _____ have the same number of
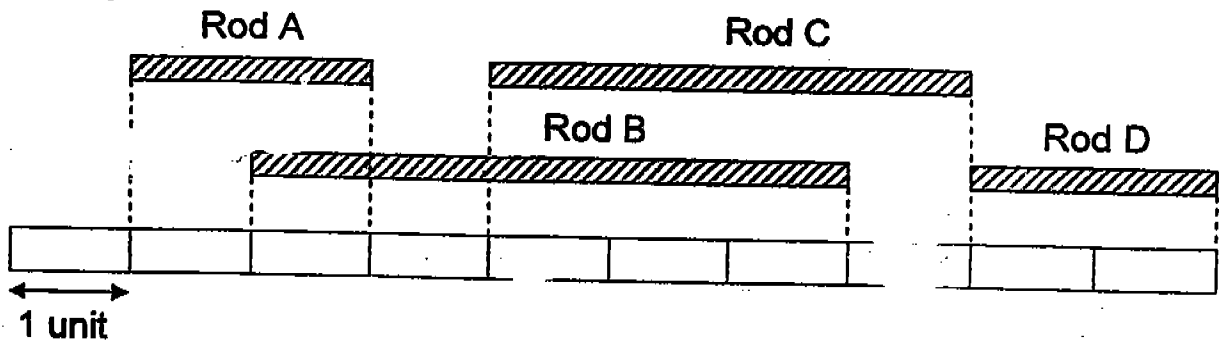
stickers.

28.   Cai Ling and Osman together have the same number of

stickers as _____

29.   The five children have _____ stickers altogether.

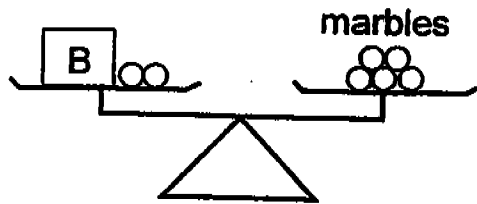30. Tick the correct picture to complete the pattern.

Study the pictures below and answer questions 31 and 32.

31. Rod C is _____ units longer than Rod A.

32. The total length of Rod B and Rod D is _____ units.

33. Study the pictures below carefully.

marbles

The mass of box B is _____ marbles.

34. There were 3 sweets in each bag. How many sweets were there in 4 such bags?

_____ sweets

35. Mrs Wong puts 24 tarts equally into 4 empty boxes. How many tarts are there in each box?

_____ tarts

36. Devi has 6 colour pencils. Meng Tuck has 3 times as many colour pencils as Devi. How many colour pencils does Meng Tuck have?

_____ _____ colour pencils

37. Vishny paid $16 for a doll and $15 for a blouse. She had $9 left. How much money did she have at first?

$_____.

38. $15 + \triangle + \triangle = \triangle + \triangle + \triangle$

$\triangle + O = 50$

$O - \triangle = $ _____ _____

39. Refer to Booklet K.

40. Refer to Booklet K.

41. Refer to Booklet K.

42. Refer to Booklet K.

10

Section B (3 x 4 marks)

Work out the problem sums below. All working, statements and answers must be clearly shown.

43.   A farmer sold 694 eggs on Saturday. He sold 127 more eggs on Sunday. How many eggs did he sell on Sunday?

44. Mrs Tan baked 560 cupcakes. She gave 397 cupcakes to Cik Siti and 84 cupcakes to Mrs O'hara. How many cupcakes were left?

12

45. Samy has 8 erasers. Mei Ting has 4 erasers more than Samy. They share the erasers equally between them. How many erasers does each person get?

46. Refer to Booklet K.

End of paper

Set by   :   Mrs Bernadette Chen
Vetted by   :   Primary 2 Maths Committee

1) 139

2) 500

3) 569

4) 10

5) 658

6) m

7) 2

8) 7

9) 15

10) 730

11) O O O O O O O O O O

12) 885

13) 371

14) 685   665   658   656

15) 5 o' clock

16) half past 7

17) 739

18) 20

19) 4   2

20) 3

21) B

22) A   C

23) 80

24) 20

25) 3

26) Osman

27) Gopal   Alex

28) Suhanah

29) 18

30)

31) 2

32) 7

33) 3

34) 4 x 3 = 12   12 sweets

35) 24 ÷ 4 = 6   6 tarts

36) 6 x 3 = 18   18 colour pencils

37) 16 + 15 + 9 = 40 $40

38) 20

43) 821 eggs

44) 79 cup cakes

45) 10 erasers