

CA2

MAHA BODHI SCHOOL
2004 CONTINUAL ASSESSMENT 2
MATHEMATICS

Name: _____ ()
Class: Primary 2 ()

Marks: _____ / 100
Date: 24 August 2004

Parent's Signature : _____

Section A (10 x 2 marks)

Choose the correct answer and write its number in the brackets provided.

- 1) Arrange the following numbers in order, beginning with the greatest.
874, 784, 847, 748
- (1) 784, 748, 874, 847
(2) 748, 784, 847, 874
(3) 874, 847, 784, 748
(4) 874, 748, 847, 784 ()
- 2) Subtract 199 from 50 tens. The answer is _____.
- (1) 149 (2) 301
(3) 311 (4) 249 ()
- 3) Susan bought 49 sweets. She ate 5 sweets and gave 6 to her sister. How many sweets does she have now?
- (1) 28 (2) 38
(3) 44 (4) 50 ()
- 4) A number has 2 digits. The tens digit is 1 less than the ones digit. When I add the 2 digits together, I get 9. What is the number?
- (1) 27 (2) 45
(3) 54 (4) 63 ()
- 5) 5×5 is 10 more than _____.
- (1) 15 (2) 20
(3) 25 (4) 35 ()

6) 8×4 is the same as _____.

(1) $4 + 4 + 4 + 4$

(2) $3 \times 8 \times 1$

(3) $8 + 8 + 8 + 8$

(4) $4 + 4 + 8 + 8$

()

7) Sarah used (four 10-¢ coins), (two 20-¢ coins) and four 50-¢ coins to buy a file. How much did she pay for the file?

(1) \$2.20

(2) \$2.40

(3) \$2.60

(4) \$2.80

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8) Which one of the following is greater than $\frac{3}{8}$?

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

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

(3) $\frac{1}{5}$

(4) $\frac{1}{8}$

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9) Ribbon A is shorter than ribbon B.
Ribbon B is longer than ribbon C.
Ribbon C is shorter than ribbon A.
Which ribbon is the longest?

(1) A

(2) B

(3) C

(4) D

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10) Study the mass of these people.
Whose mass is more than 20 kg but less than 35 kg?

Name of person	His mass
Ben	34 kg
Colin	43 kg
Eric	63 kg
David	36 kg

(1) Ben

(2) Colin

(3) Eric

(4) David

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Section B (30 X 2 marks)

Write your answers in the spaces provided.

11) Write 512 in words.

12) 840 = hundreds, 4 tens, 0 ones

13) Study the number pattern.

Then complete the pattern by filling in the missing numbers.

726, 721, , 711, 706, 701, 696,

14) If,

$$\text{☺} + \text{☺} + \text{☀} + \text{♥} = 58$$

$$\text{☀} + \text{♥} = 38$$

then $\text{☺} = \underline{\hspace{2cm}}$

15) $526 - 197 = 400 - \underline{\hspace{2cm}}$

16) I am a 3-digit number. The digit in the **ones** place is 2 more than the digit in the **tens** place but 3 less than the digit in the **hundreds** place. If the digit in the **hundreds** place is 5, what am I?

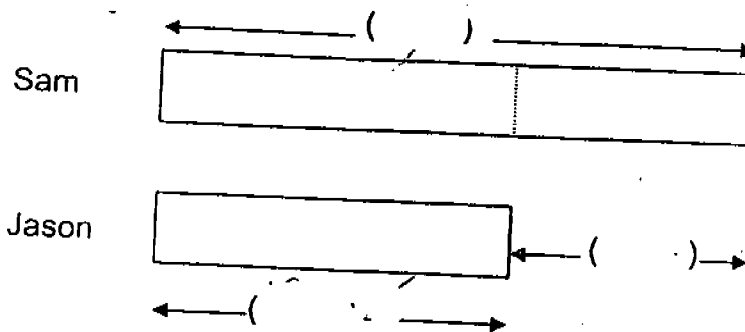
17) $27 \div 3 = 3$ groups of .

18) The sum of 2 numbers is 550. Circle the **two** numbers in the box.

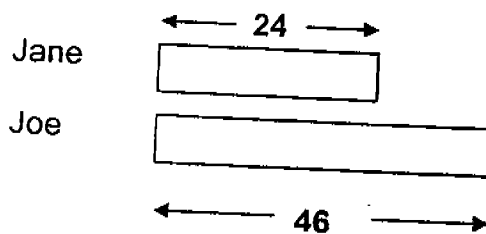
194	266	356	274
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- 23) Sam is 150 cm tall. Jason is 14 cm shorter. How tall is Jason?

Study the model drawing and fill in the brackets with the correct answers.



- 24) The model drawing below shows the number of stamps Jane and Joe have.



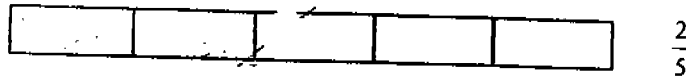
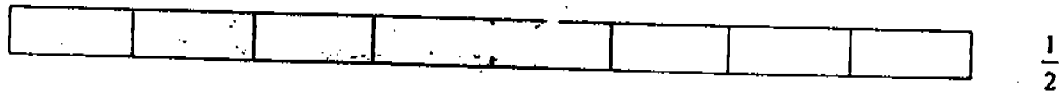
How many stamps must Joe give Jane so that they have the same number of stamps?

Joe must give stamps to Jane so that they have the same number of stamps.

- 25) Study the figure below. Colour more parts to show that $\frac{1}{2}$ of the figure is shaded.

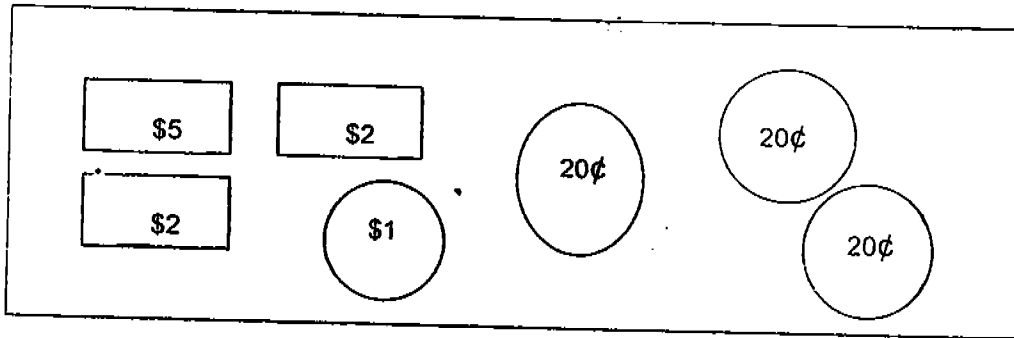


- 26) Colour the two strips below to show the given fractions.



- 27) _____ quarters make two wholes.

28)



Write the total amount of money in words.

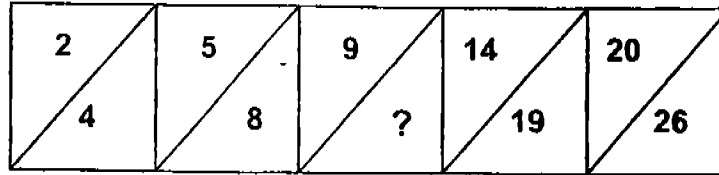
- 29) Arrange the following fractions in order beginning with the biggest fraction.

$$\frac{1}{4} \quad \frac{1}{2} \quad \frac{1}{7}$$

- 30) 240, 340, 440, 540,

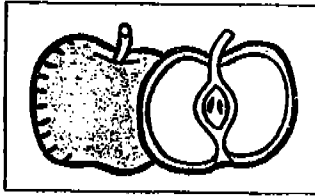
I am not counting in ones, I am counting in _____

31) Study the figure below. Find the missing number.

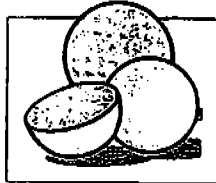


The missing number is _____.

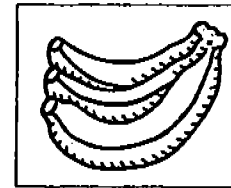
For questions 32 and 33, study the picture below.



Apples
3 for \$2



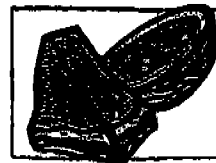
Oranges
5 for \$4



Bananas
\$1.50



Grapes
\$4.90



Watermelon
\$5.00

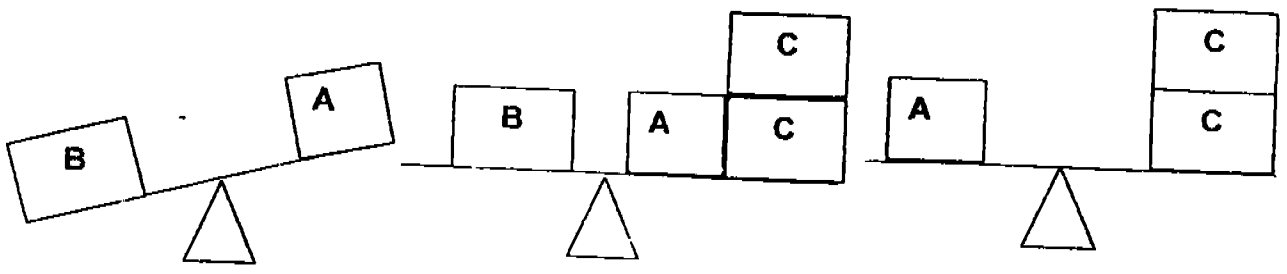
32) Mrs Chan bought a bunch of bananas, a watermelon and 3 apples. She gave the cashier \$10. How much change did Mrs Chan receive?

She received \$ _____ as change.

33) Mrs Ee bought apples and oranges. She paid \$10.00 for them. How many apples and oranges did she buy?

She bought _____ apples and _____ oranges.

Look at the pictures below and then answer questions 34 and 35.

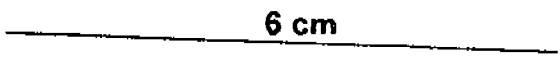


34) Which parcel is the heaviest? Parcel _____

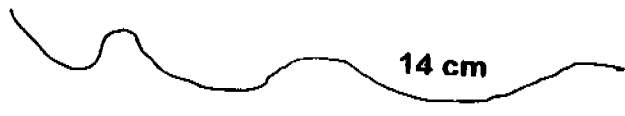
35) Which parcel is the lightest? Parcel _____

Study the pictures below and answer questions 36 and 37.

String A



String B

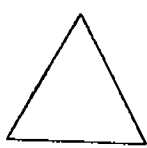


String C



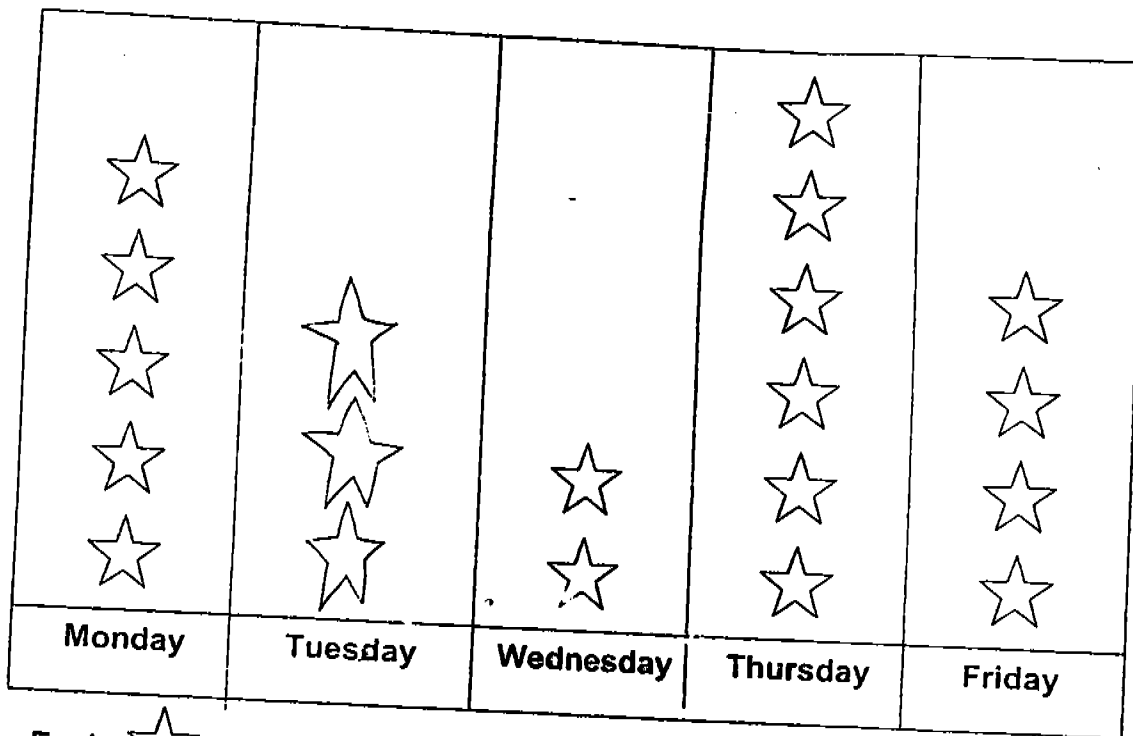
36) String _____ is twice the length of string A.

37) Susan used one of the above strings to form a triangle with equal sides. She used the whole length and did not cut the string. Each side is 2 cm. Which string did she use?



She used String _____

Study the graph and complete questions 38, 39 and 40.



Each  stands for two children.

The graph shows the number of children in 2A who received tokens during the "Speak Good English" Campaign from Monday to Friday last week.

38) 2 more children received tokens on Tuesday than on Wednesday.

Complete the graph by drawing the correct number of stars in the Tuesday column.

39) Twice the number of children received tokens on _____ than on Wednesday.

40) A total of _____ children received tokens on Thursday and Friday.

Section C (5 X 4 marks)

For each story sums, show your working clearly and write all answer statements.

41) Miss Shahera has 74 stickers. She uses 26 of them to reward her pupils for good work.

a) How many stickers has she left?

b) If she buys another 30 stickers, how many stickers does she have now?

42) 40 pupils take part in a number relay. There are 5 members in each team.

a) How many teams are there?

b) If 2 teams are disqualified from the number relay, how many pupils are taking part in the number relay now?

43) Miss Lim bought 4 crates of orange juice for her pupils during a class party. Each crate contained 8 cans of orange juice. She gave 9 cans of orange juice to the other teachers and gave the rest to her pupils.

a) How many cans of orange juice were there in the 4 crates?

b) If each pupil received a can, how many pupils were there in her class?

44) Mr Ho arranged some chairs in the school hall in rows of 8. He arranged 10 rows of blue chairs and 2 rows of red chairs. Then he put 4 white chairs by the side of the hall.

a) How many blue chairs were there in the hall?

b) How many chairs were there in the hall altogether?

- 45) At MacDucknalds restaurant, 324 hamburgers were sold in the morning and 187 in the afternoon. The rest of the hamburgers were given away free.
- a) How many hamburgers were sold that day?
 - b) If 600 hamburgers were prepared that day, how many hamburgers were given away free?



Remember to check your work!

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CA 2

MAHA BODHI SCHOOL
2004 CONTINUAL ASSESSMENT 2
MATHEMATICS
PRIMARY 2

- 1) 3
- 2) 2
- 3) 2
- 4) 2
- 5) 1
- 6) 3
- 7) 4
- 8) 1
- 9) 2
- 10) 1

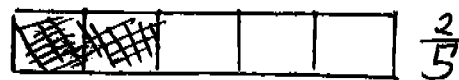
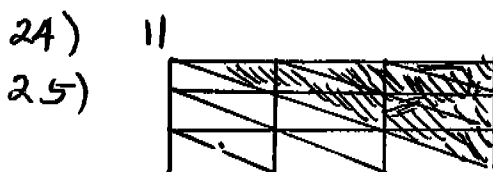
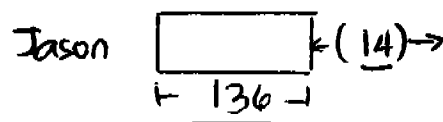
- 11) Five hundred and twelve
- 12) 8 hundreds
- 13) 716 , 691

- 14) 10
- 15) 71
- 16) 502
- 17) 3

- 18) 194 , 356

- 19) 4
- 20) 6
- 21) 30

- 22) 620 men, women and children
46 men
89 women
485 children



- 27) 8

- 28) Ten dollars and sixty cents

- 29) $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{7}$

- 30) hundreds

31) 13

32) \$1.50

33) 9 apples
5 oranges

34) parcel B

35) parcel C

36) string C

37) string A

38)

Tuesday



39) Friday

40) 20

41) a) 48

b) 78

42) a) 8 teams

b) 6 teams

43) a) 32 cans

b) 23

44) a) 80 blue chairs

b) 100 chairs altogether

45) a) 551

b) 89 hamburgers