

Maha Bodhi School
2004 Continual Assessment 1
Mathematics

CA1

Name : _____ ()

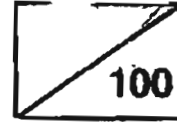
Class : Primary 3 ()

Date : 2 March 2004

Duration : 1h 45 min

Parent's

Signature _____



Section A – Multiple-Choice Questions (20 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and shade the number in the corresponding oval on the OAS.

1. What is the value of the digit '6' in 7643?

- (1) 6
- (2) 60
- (3) 600
- (4) 6000

2. 4 thousands 6 tens is _____.

- (1) 4006
- (2) 4060
- (3) 4600
- (4) 4610

3. Which of the following is correct?

- (1) $5897 = 70 + 800 + 90 + 5000$
- (2) $5897 = 5000 + 900 + 80 + 7$
- (3) $5897 = 800 + 7 + 5000 + 90$
- (4) $5897 = 700 + 5000 + 9 + 80$

4. What number is 1000 less than 5318?

- (1) 4318
- (2) 5218
- (3) 5418
- (4) 6318



5. The sum of two numbers is 60. The bigger number is twice the smaller number. What is the smaller number?

- (1) 20
- (2) 30
- (3) 40
- (4) 120

6. Add 89 to the sum of 1024 and 6285. The answer is _____.

- (1) 5261
- (2) 7309
- (3) 7388
- (4) 7398

7. 1 more than $7001 - 999$ is _____.

- (1) 5001
- (2) 6001
- (3) 6002
- (4) 6003

8. Mr Gan had 3020 glasses. He sold 1080 of them and threw away 22 broken glasses. How many glasses had he left?

- (1) 1102
- (2) 1918
- (3) 1940
- (4) 2998

9. $8 + 8 + 8 + 8 + 8 = 8 \times \square$. What is the missing number in the box?

- (1) 8
- (2) 6
- (3) 5
- (4) 4

10. Which of the following statements is *incorrect*?

- (1) $34 \times 2 = 2 \times 34$
- (2) $6 \times 6 \neq 6 = 6 \times 3$
- (3) $36 \div 6 = 6 + 36$
- (4) $40 \div 8 = 35 \div 7$

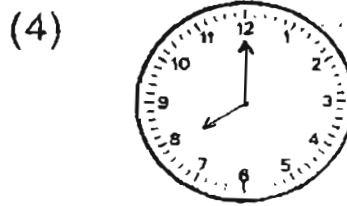
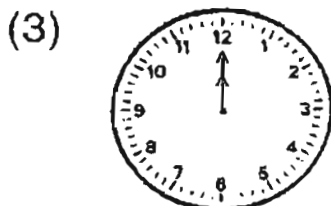
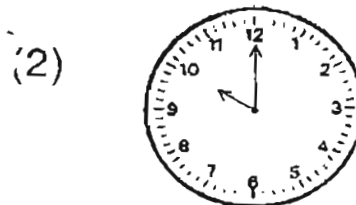
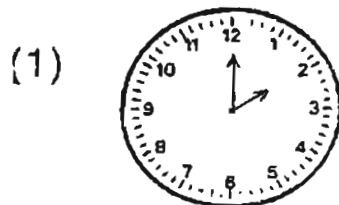
11. $50 \div 5 = \underline{\quad} \times 2$

- (1) 10
- (2) 6
- (3) 5
- (4) 4

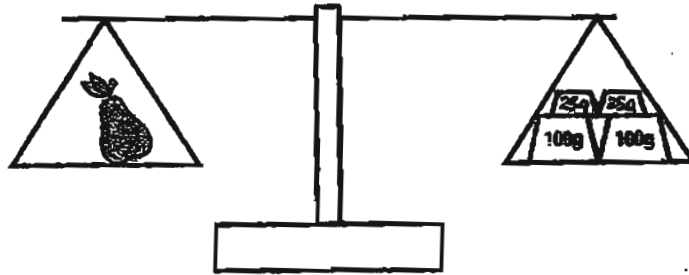
12. Wilson had 34 apples. He was given boxes to pack 8 apples in each box. How many apples were left unpacked?

- (1) 1
- (2) 2
- (3) 3
- (4) 4

13. Bao Bao read a story book at 10pm. 2 hours later, she went to bed. Which clock shows the correct time she went to bed?



14. The mass of the pear is _____ g.



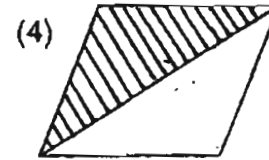
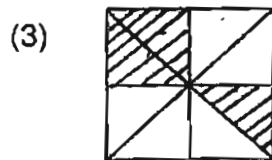
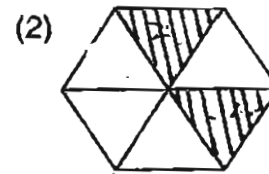
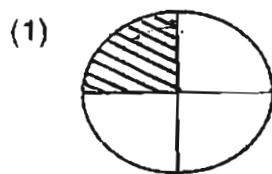
- (1) 50g
- (2) 125g
- (3) 200g
- (4) 250g

15. The carrot is about _____ cm long.

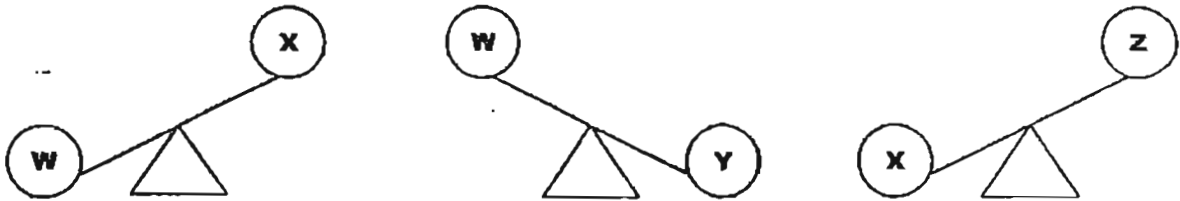


- (1) 1
- (2) 7
- (3) 8
- (4) 9

16. Which of the following figures shows that $\frac{1}{3}$ of it is *shaded*?



17. There are 4 objects, W, X, Y, Z, on balances shown in the diagrams. Which object is the lightest?



- (1) W
 (2) X
 (3) Y
 (4) Z

18. Three dollars and five cents = _____

- (1) \$0.35
 (2) \$3.05
 (3) \$3.50
 (4) \$35.00

19. There are _____ 20¢ coins in \$5.80.

- (1) 29
 (2) 25
 (3) 24
 (4) 20

20. \$4.40 + \$9 + 55¢ = _____

40
 55

- (1) \$18.90
 (2) \$13.95
 (3) \$13.40
 (4) \$10.80

Section B – (20 x 2 marks)

Show your workings in the space. Marks will be awarded for correct method shown. Write your answers in the **BOXES** provided.

21. The digit '7' in 3751 is in the _____ place.

22. How many hundreds are there in 5 thousands?

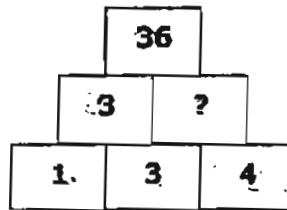
23. 2433 girls and 3189 boys participated in the New Paper Big Walk. How many students participated in the Big Walk?

students

24. The difference between 6007 and 1545 is _____.

25. The sum of two numbers is 7271. The first number is 3110. What is the difference between the two numbers?

26.



What is the missing number?

27. $23 + 67 = \square \times 9$

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28. $9 \times 6 = \underline{\hspace{2cm}}$

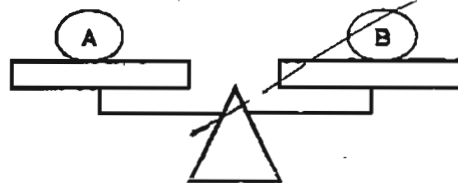
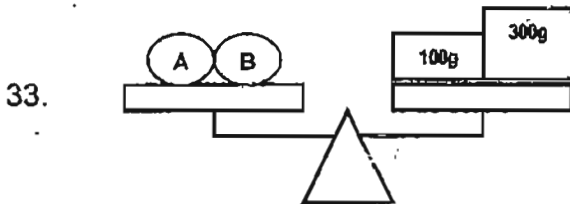
29. Complete the number pattern.

42, 35, \square , \square , 14

30. $30 \div \underline{\hspace{2cm}} = 5$

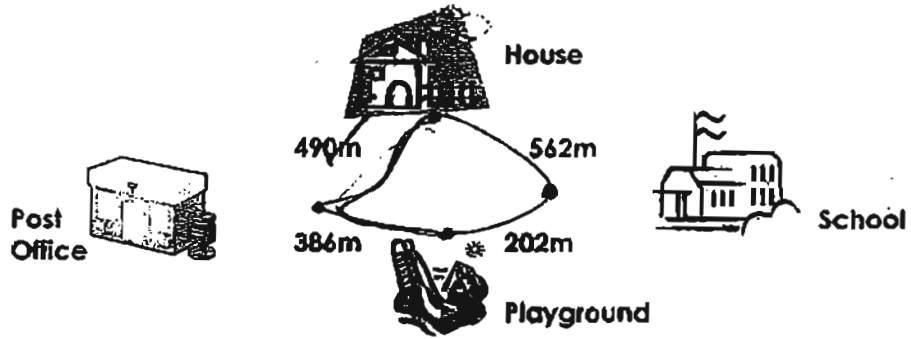
31. Nicholas has 36 Power Rangers stickers. He shares them equally with Dian Rui, Pauline and Wen Han. How many Power Rangers stickers will each of them get?

32. There are _____ hours from 11 a.m. to 3 p.m.



The mass of A is _____ g.

34.

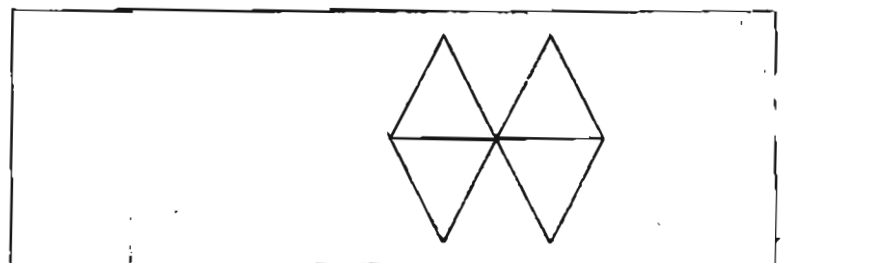


Cheryl walked from her house to the playground. On the way, she passed the post office. How far did Cheryl walk?

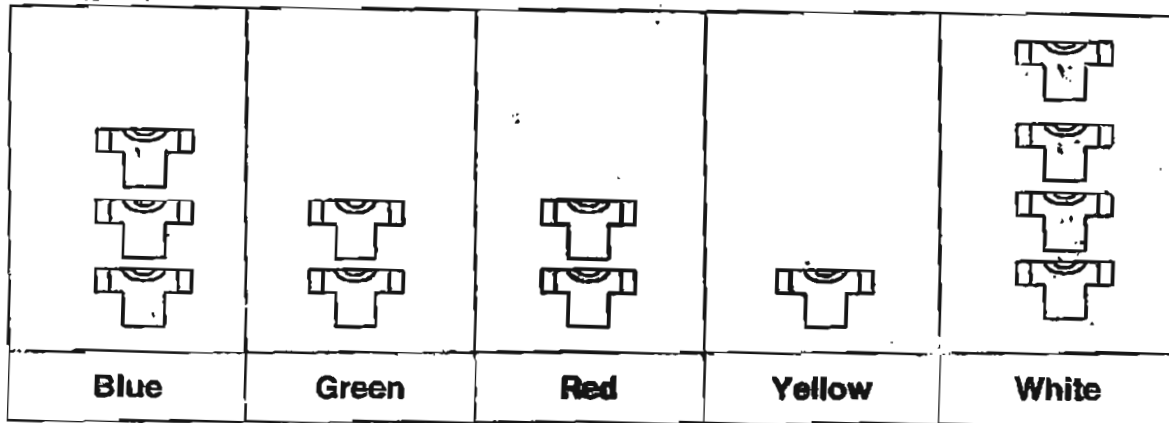
35. Rearrange the fractions from the smallest to the largest.

$$\frac{1}{3}, \frac{1}{2}, \frac{1}{4}, \frac{1}{6}$$

36. Shade the following figure to show $\frac{1}{4}$.



The graph below shows the number of T-shirts Zeyi has in his cupboard.
Study the graph carefully and answer Questions 37 and 38.



Each  represents 3 T-shirts.

37. There are _____ fewer yellow T-shirts than white T-shirts.

T-shirts

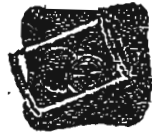
38. Zeyi has _____ T-shirts altogether.

T-shirts

39. Xin Yi had two 50-dollar notes. She bought a digital camera for ~~\$83.50~~.
How much had she left?

\$

40.



Orange juice
\$1.40



1 Egg
50¢



2 slices of bread
\$1.00



Ham
\$1.50

Jeremy ordered 2 slices of bread, 2 eggs and 1 glass of orange juice for breakfast. How much did he pay?

\$

Section C – (5 x 4 marks)

For questions 41 to 45, write your answers in the spaces provided.
For each question, show your working clearly in the space below each question.
Write a statement for each step.

41. Mrs Wong printed 2369 copies of handbook for pupils. An extra 100 copies of handbook were printed for the teachers. 26 copies of handbooks had missing pages. How many copies were printed correctly?
42. Aunt Serene bought 56 lollipops. If she gave 2 lollipops to each child at a birthday party, she would need 24 more lollipops. How many children were at the party?

43. A roll of raffia string was cut into 2 pieces. Raymond used one piece which was 27m to tie some parcels and the second piece which was 4m longer to tie a box. How long was the roll of raffia string at first?

44. Sally bakes 40 strawberry cookies and 48 chocolate cookies. She packs the strawberry cookies into bags of 5 and the chocolate cookies into bags of 6. How many bags of cookies are there altogether?

-
45. A highlighter cost \$1.50. A birthday card cost \$3. Julia bought 3 highlighters and 7 birthday cards. She gave the cashier a fifty-dollar note. How much change did Julia get?

*Remember to check your work!
Every mark counts.*

--End of Paper --

MAHA BODHI SCHOOL
2004 CONTINUAL ASSESSMENT 1
PRIMARY 3 MATHEMATICS

CA1

- 1) 3
2) 2
3) 3
4) 1
5) 1
6) 4
7) 4
8) 2
9) 3
10) 3
11) 3
12) 2
13) 3
14) 4
15) 3
16) 2
17) 4
18) 2
19) 1
20) 2
21) hundreds
22) 50
23) 5622
24) 4462
25) 1051
26) 12
27) 10
28) 54
29) 21 28
30) 6
31) 9
32) 4
33) 200
34) 876
35) $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{2}$
36)
37) 9
38) 36
39) \$ 1650
40) \$ 3.40
41) 2443 copies
42) 40 children
43) 58 m
44) 16 bags of cookies
45) \$ 24.50