

Methodist Girls' School (Primary)
2006 End-of-Year Examination
Primary 1
Mathematics

Name: _____ ()

Class: 1. _____

Date: 5 October 2006

Marks: _____/100

Parent's Signature: _____

Section A (6 x 1 m)

Count and write the number of objects in each box.

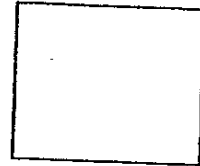
1)



10



10



10



10

2)



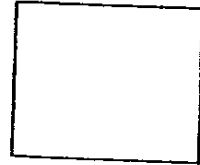
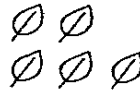
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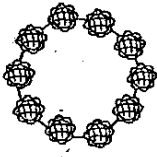


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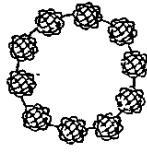


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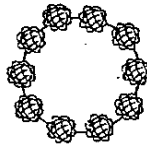
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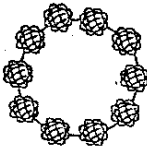
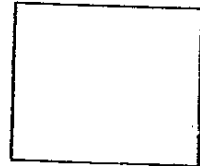
10



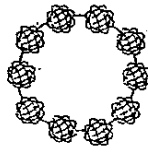
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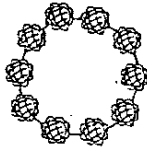
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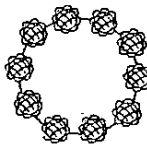
10



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Count the number of objects.
Then write the number in words in the box.

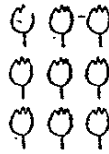
4)



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5)



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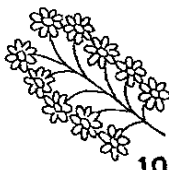
6)



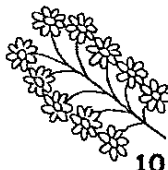
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2

Section B (38 X 2 m)

Study the number patterns and fill in the missing numbers.

7) 50, 60, , 80, 90,

8) 89, 87, 85, , 81,

Fill in the boxes with the correct answers.

9) 100 is tens.

10) 87 is 10 more than .

11) 5 less than 62 is .

12) $8 + 8 + 8 + 8$ is the same as \times 8.

Use the numbers below to fill in the boxes.

75	97	89
68	59	

- 13) The smallest number is .
- 14) The greatest number is .
- 15) is greater than 59 but less than 75.
- 16) and are less than 97 but greater than 68.

17) Circle the smallest answer.

10×2

$10 + 20$

$100 - 20$

18) Circle the greatest answer.

4×3

$4 + 30$

$40 - 3$

Draw lines to match. (Questions 19 to 22)

10 less than 30

$7 + 7$

2 groups of 7

3×6

9 more than 39

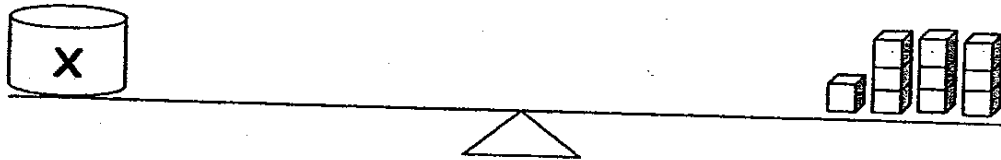
$1 + 19$

3 sixes

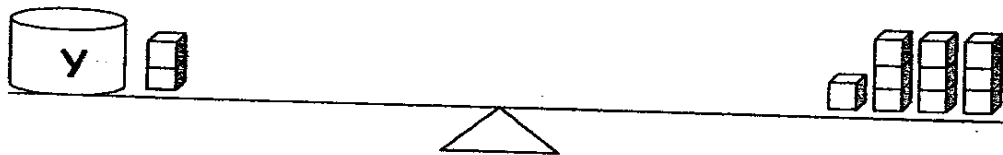
$50 - 2$

Fill in the blanks.

Use  as 1 unit.

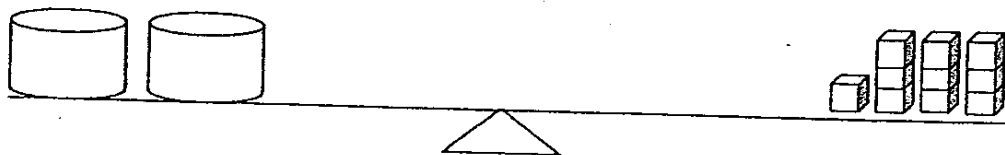


26) The mass of Box X is units.



27) The mass of Box Y is units.

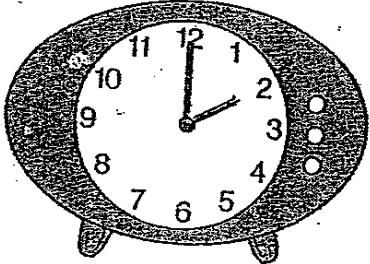
28) The 2 boxes below have the same mass.
The mass of each box is units.



Which clocks show the correct time?

Put a tick (✓) in the box if the clock shows the correct time. Put a cross (X) in the box if it does not.

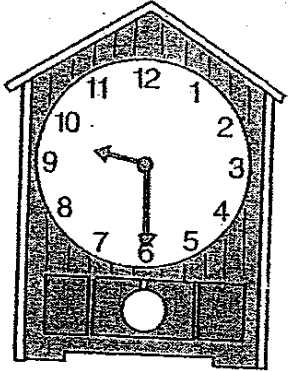
29)



2 o'clock

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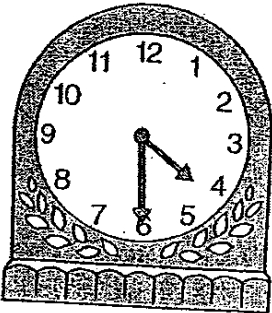
30)



half past 9

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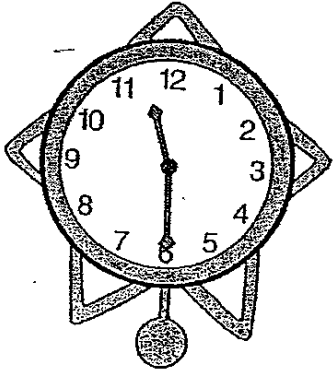
31)



half past 5

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32)

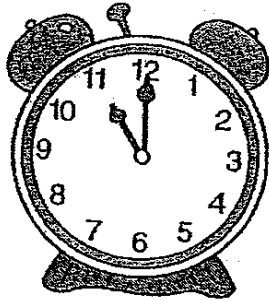


6 o'clock

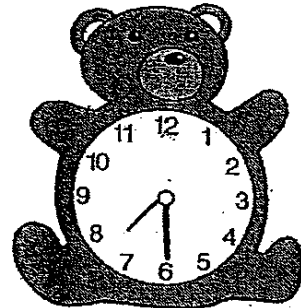
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Write the time shown on each clock.



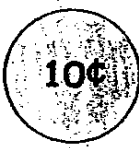
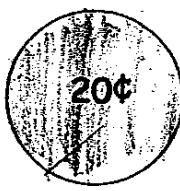
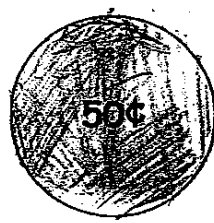


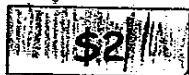
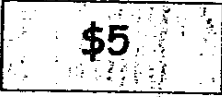


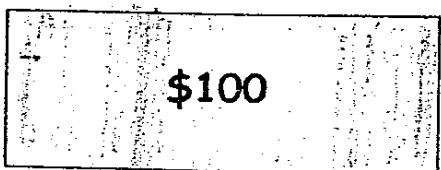
33)



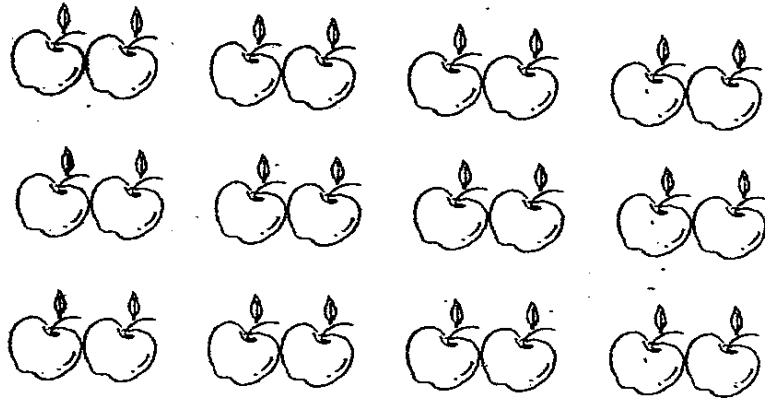
34)



Colour the coins and notes to make up the exact amount of money to buy each item.

<p>35)</p>  <p>75¢</p>	    
<p>36)</p>  <p>\$62</p>	    

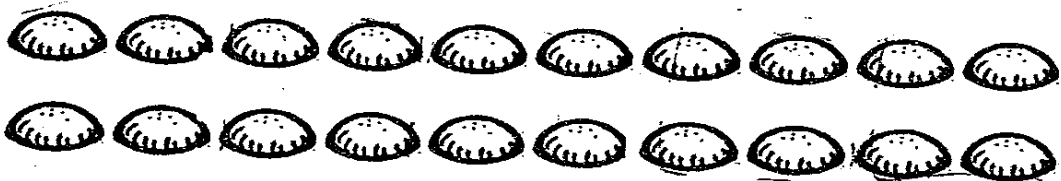
37)



There are groups of apples.

$$\boxed{} \times \boxed{} = \boxed{}$$






38) Draw an equal number of cookies in each jar.



There are cookies in each jar.

The picture graph shows the favourite animals of all the pupils in Class 1B. Use it to answer questions 39 to 44.

Each 😊 stands for 1 pupil.

Our Favourite Animals	
 dogs	😊😊😊😊😊😊😊😊
 cats	😊😊😊😊😊
 birds	😊😊😊
 elephants	😊😊😊😊😊😊😊😊😊😊😊😊😊😊
 giraffes	😊😊😊😊😊

39) The same number of pupils like

and .

40) more pupils like elephants
than dogs.

41) fewer pupils like birds than
giraffes.

42) Most pupils like .

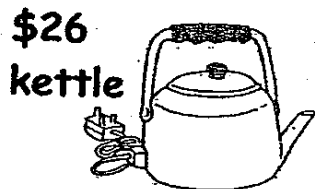
43) The least popular animal is .

44) There are pupils in Class 1B
altogether.

Section C (6 x 3 m)

Do the story sums.

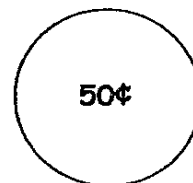
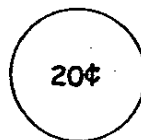
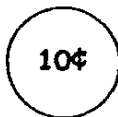
- 45) Mrs Lim bought a kettle and a rice cooker.
How much did she spend altogether?



$$\square \quad \bigcirc \quad \square = \square$$

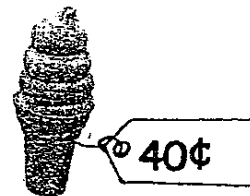
Mrs Lim spent \$ _____ altogether.

- 46) Deepa had this amount of money.



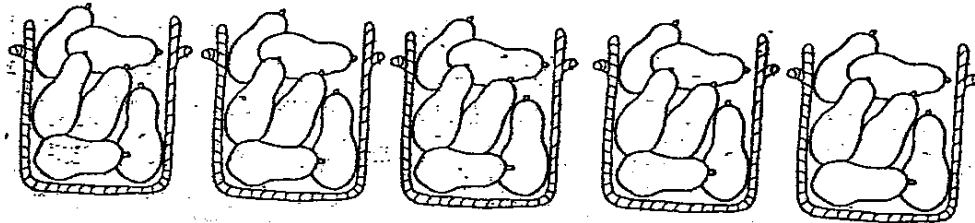
She spent 40¢ on an ice-cream.
How much had she left?

$$\square \quad \bigcirc \quad \square = \square$$



Deepa had _____ cents left.

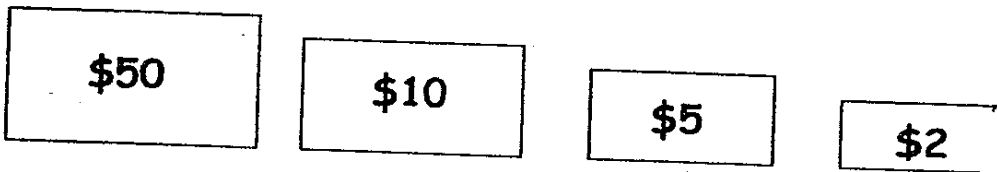
- 47) There are 5 baskets of papayas.
Each basket has 6 papayas.
How many papayas are there altogether?



$$\square \circ \square = \square$$

There are _____ papayas altogether.

- 48) Ali has this amount of money. He wants to buy the chair. How much more money does he need?



$$\square \circ \square = \square$$

Ali needs \$ _____ more.

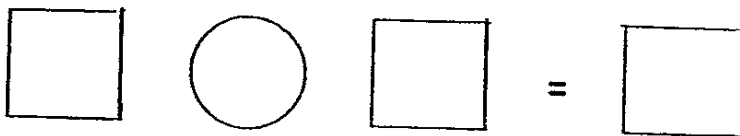


- 49) Mr Tan has 15 cupcakes.
He gives 3 cupcakes to each of his children.
How many children does Mr Tan have?
Ring to show your answer.



Mr Tan has _____ children.

- 50) Tim has 79 stamps.
Sara has 15 more stamps than Tim.
How many stamps does Sara have?

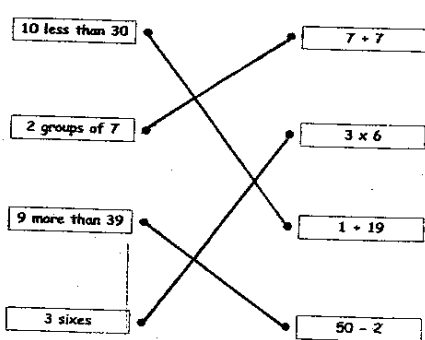


Sara has _____ stamps.

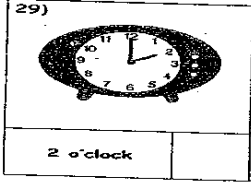
- The End -

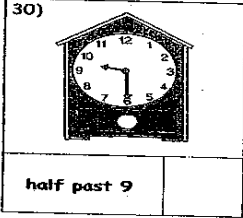
Answer Sheets

Methodist Girls' Pri 1 SA2 / 2006 Mathematics

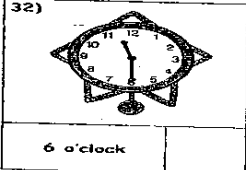
1. $10 + 10 + 10 + 10 + 4 = 44$
2. $10 + 10 + 10 + 10 + 10 + 10 + 5 = 55$
3. $10 + 10 + 10 + 10 + 10 + 10 + 10 + 4 = 74$
4. $10 + 10 + 9 = 29$
twenty-nine
5. $10 + 10 + 10 + 7 = 37$
thirty-seven
6. $10 + 10 + 10 + 10 + 10 + 8 = 58$
fifty-eight
7. 50, 60, 70, 80, 90, 100
8. 89, 87, 85, 83, 81, 79
9. 10 tens
10. $87 = 10 + 77$
11. $62 - 5 = 57$
12. $8 + 8 + 8 + 8 = 4 \times 8$
13. The smaller number is = 59
14. The greatest number is = 97
15. 68
16. 89 and 75
17. 10×2
18. $40 - 3$
19. to
20. 
21. 22
22. 23. Carol and Andy
23. 24. Danny
24. 25. Betty
25. 26. Box X = 10 units
26. 27. $10 - 2 = 8$ units

28. $10 \div 2 = 5$

29. 

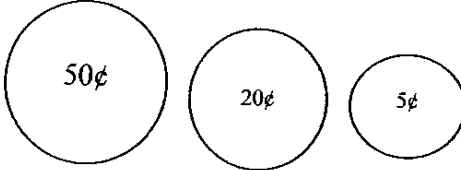
30. 

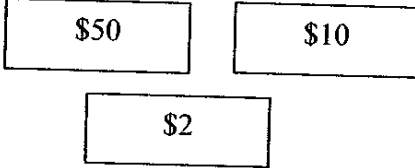
31. 

32. 

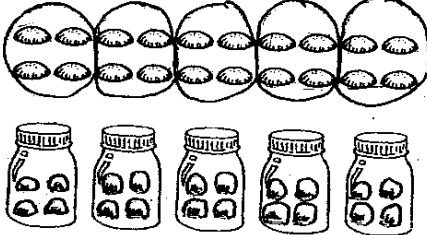
33. 11 o'clock

34. Half past seven

35. 

36. 

37. There are 12 groups of 2 apples
 $12 \times 2 = 24$ apples

38. 

39. Cats and Giraffe.

There are 4 cookies in each jar
 $20 \div 5 = 4$ cookies

40. Elephants = 11 Dogs = 7
 $11 - 7 = \underline{4}$

41. Birds = 3 Giraffe = 5
 $5 - 3 = \underline{2}$

42. Elephants

43. Birds

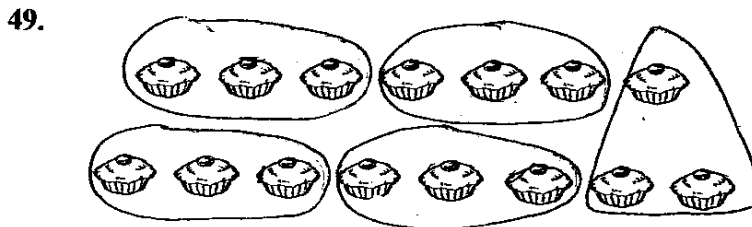
44. $7 + 5 + 3 + 11 + 5 = \underline{31}$ pupils

45. $\$26 + \$43 = \$69$
Mrs Lim spent $\$69$ altogether.

46. $0.50¢ + 0.20¢ + 0.10¢ + 0.05¢ = 0.85¢$
 $0.85¢ - 0.40¢ = 0.45¢$
Deepa had $0.45¢$ left

47. $5 \times 6 = 30$ papayas
There are 30 papayas altogether.

48. $\$50 + \$10 + \$5 + \$2 = \$67$
 $\$76 - \$67 = \$9$
Ali needs $\$9$ more.



$15 \div 3 = 5$
Mr Tan has 5 children

50. $79 + 15 = 94$
Sara has 94 stamps.