



HOUGANG PRIMARY SCHOOL
TERM 4 TEST 4 2007
MATHEMATICS
PRIMARY 1

Name : _____ ()

Class : Primary 1. []

Date: 25 October 2007

- 24 short-answer questions (38 marks)
4 structured / long- answer questions (12 marks)

Total time for Booklet: 1 h 15 min

Section	Max. Marks	Marks Obtained
Short-Answer	38	
Structured	12	
TOTAL	50	

Parent's Signature : _____

Section A : Short-Answer Questions

Questions 1 to 10 are 1 mark each.

Questions 11 to 24 are 2 marks each.

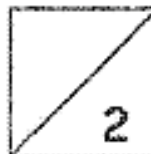
For each question, read and write your answers in the boxes provided or do as instructed.

1. Write in numeral.

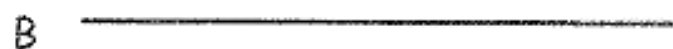
Ninety-eight	
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2. Colour the box that matches the number on the left.

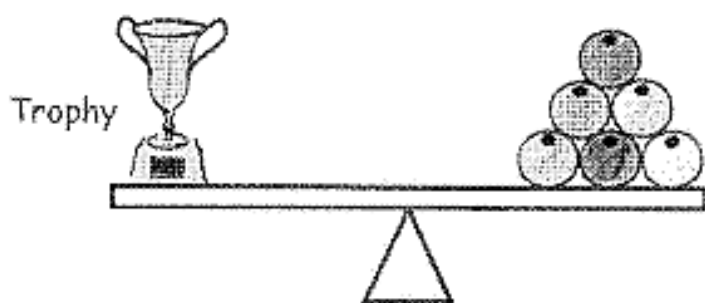
68	$43 + 25$	$31 + 47$
	$80 - 2$	$76 - 7$



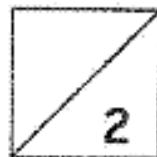
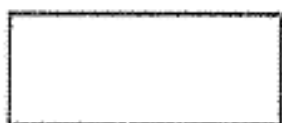
3. Which line is the shortest, A, B or C?



4. Study the diagram below carefully.



The mass of the trophy is

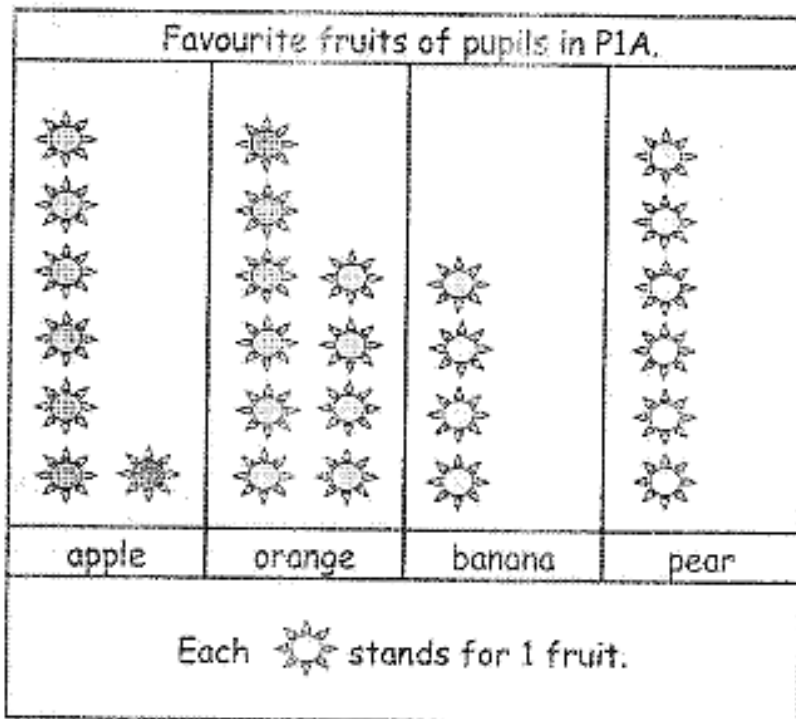




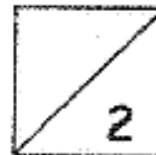
5.

is 6 less than 40.

6. Study the graph below carefully.

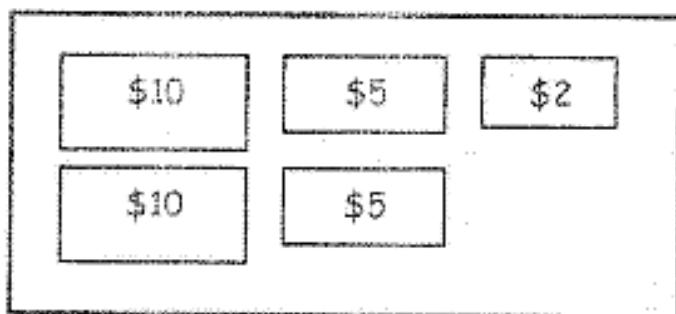


How many fewer pupils in the class like pears than oranges?

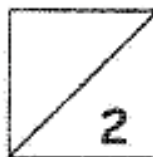


7. $6 + 6 + 6 = \boxed{} \times 6$

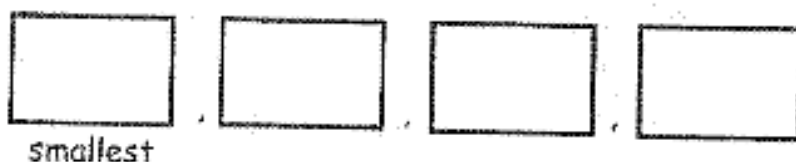
8. Find the total amount of money as shown in the box.



\$



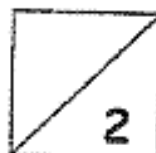
9. Arrange the numbers in order.
Begin with the smallest number.



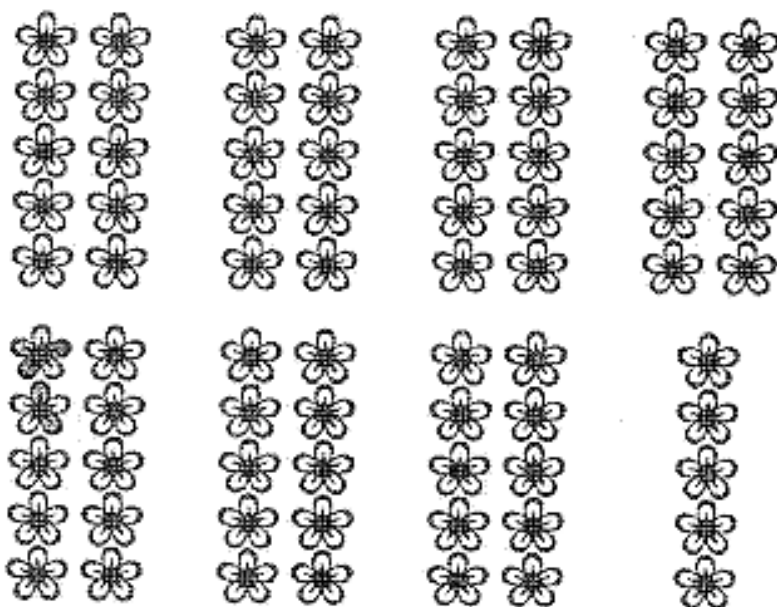
10. 15 pencils are shared equally among 3 boys.
How many pencils does each boy get?



Each boy gets pencils.



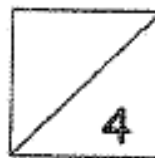
11. How many flowers are there ?



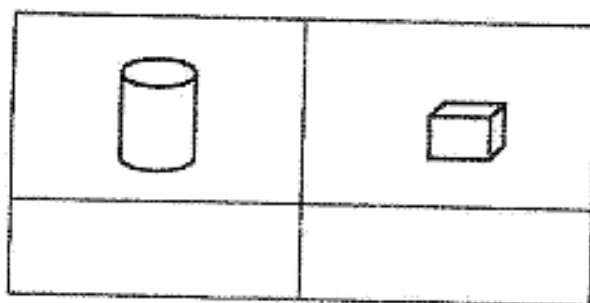
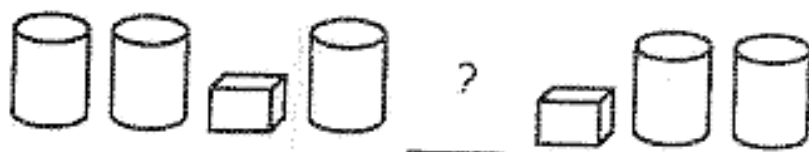
There are

flowers altogether.

12. $47 + 26 =$



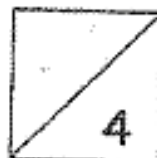
13. What is missing in the pattern?
Tick (✓) the correct answer below.



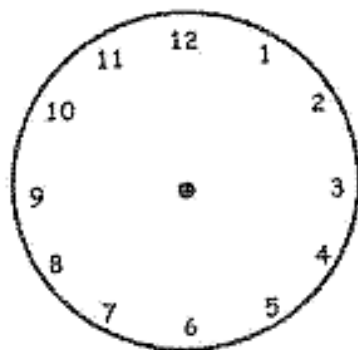
14. Ben is singing with his friends.



Ben is the child from the right.

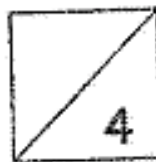


15. Draw the hour and minute hands on the face of the clock to show the time given.

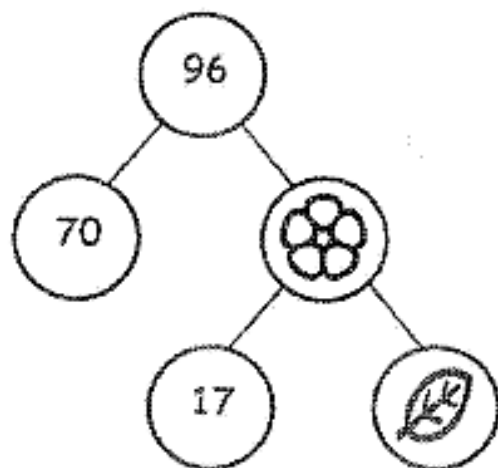


The time is 2 o'clock.

16. $33 + \boxed{} = 100$

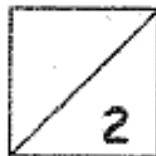


17. Look at the number bond below.
What are the missing numbers in the number bond?

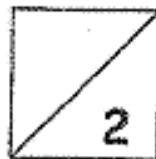
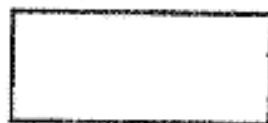


A flower icon connected to an empty rectangular box.

A leaf icon connected to an empty rectangular box.

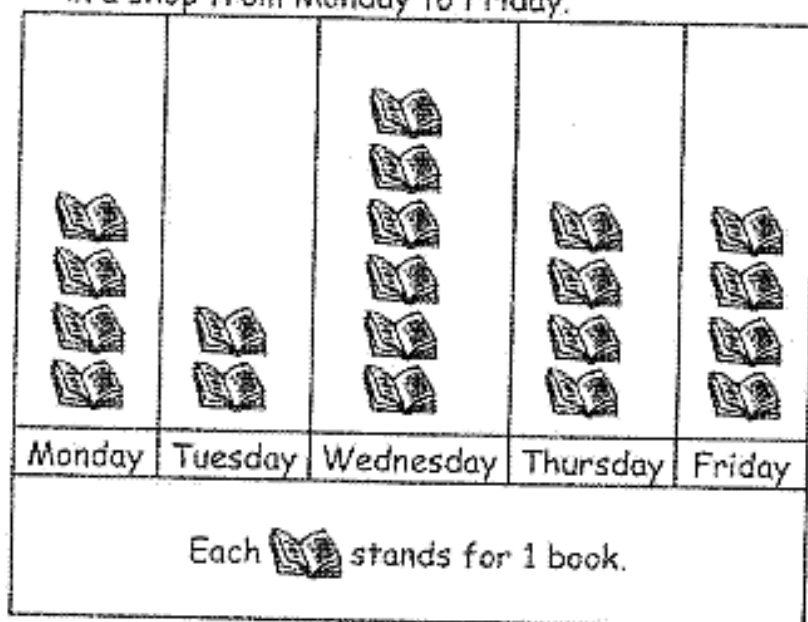


18. Study the diagram below carefully.
Which is heavier, Ball A or Ball B ?



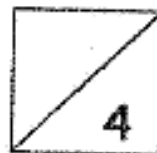
Study the graph carefully and answer Questions 19 and 20.

The graph below shows the number of books sold in a shop from Monday to Friday.

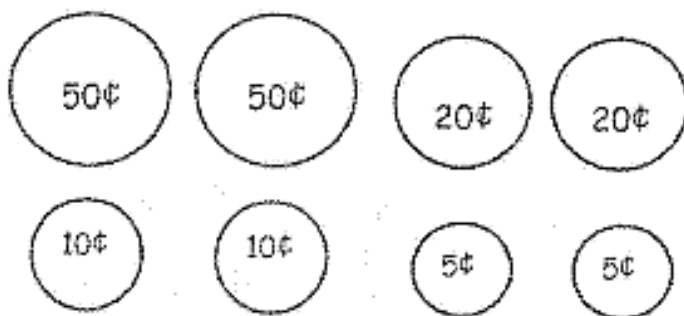


19. On which **day** were the **least** number of books sold?

20. From Monday to Friday, how many people came to the shop if each person bought 2 books?



21. Colour 4 coins which will ^{add} ^{to} up 75 cents.



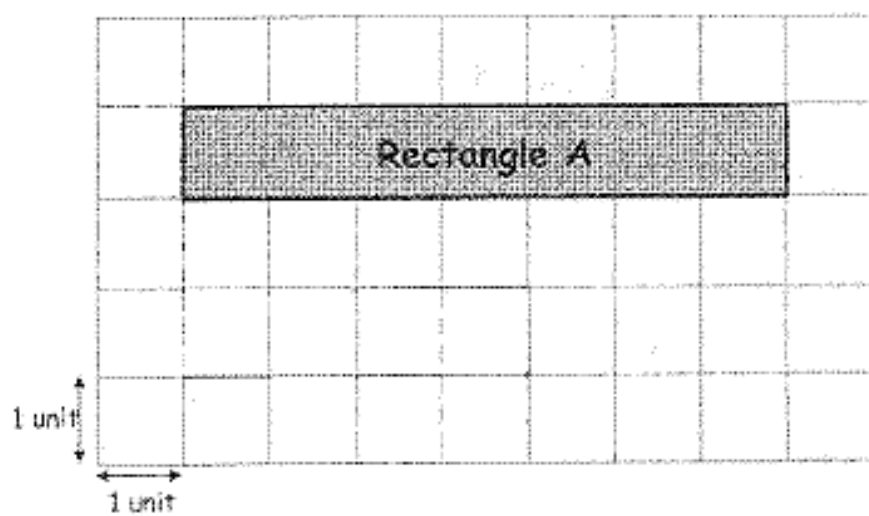
22. Look at the subtraction method below.

$$\begin{array}{r} 73 \\ - 3\boxed{?} \\ \hline 37 \\ \hline \end{array}$$

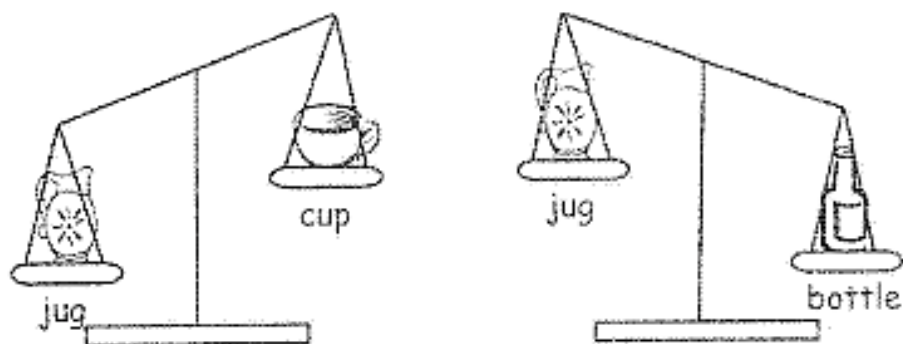
What is the missing number?



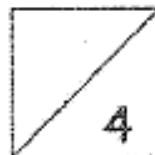
23. Rectangle B is 3 units shorter than Rectangle A. Draw and colour Rectangle B below to show the length of Rectangle B.



24. Study the diagrams below carefully.



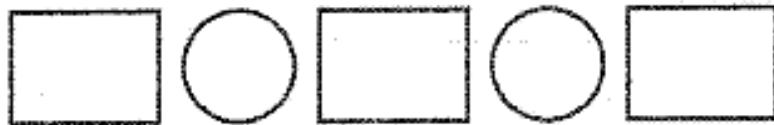
Which object is the lightest?



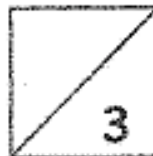
Section B : Long or Structured Questions
(3 marks each)

Show your working clearly in the space below.
Write your answers in the spaces provided.

25. There are 51 pages in a storybook.
Timmy has read 13 pages.
How many more pages must he read to finish the
storybook?



He has to read more pages.

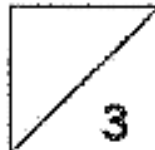


26. Haslina, Denny, John and Pat share 20 sweets equally.
How many sweets does each child get?

Ring the sweets to show the number of sweets each child gets.



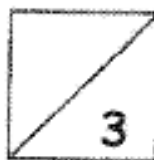
Each child gets sweets.



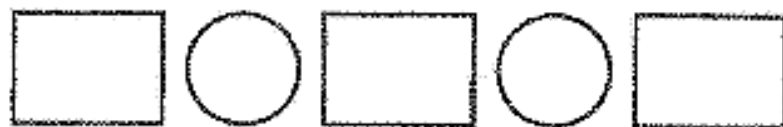
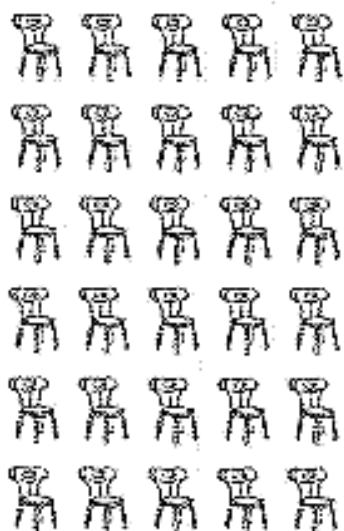
27. There are 86 children in the library.
37 of them are boys.
How many girls are there in the library?



There are girls in the library.

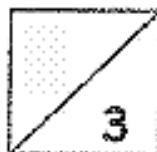



28. There are 6 rows of chairs.
There are 5 chairs in each row.
How many chairs are there altogether?

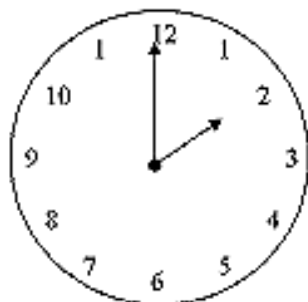


There are chairs altogether.

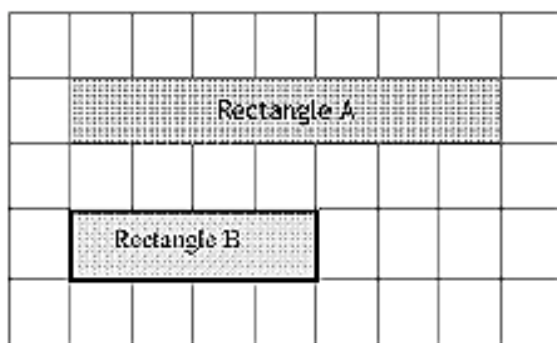
End-of-Test



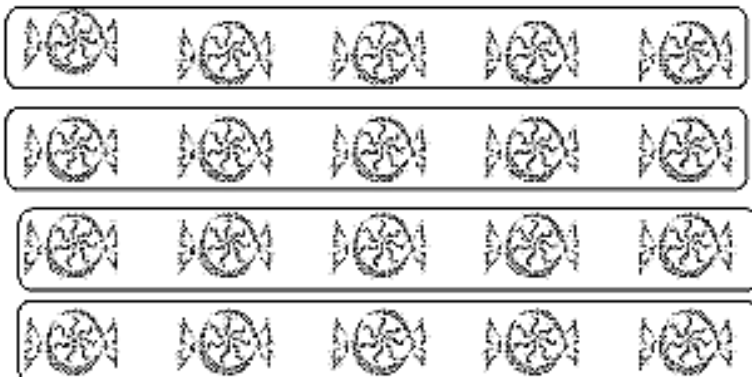
1. 98
2. $43 + 25$
3. B
4. 6
5. 34
6. 4
7. 3
8. 32
9. 58, 67, 84, 92
10. 5
11. 75
12. 73
13. cylinder 
14. third
15. refer to diagram →
16. 67
17. 26, 9
18. B
19. Tuesday
20. 10
21. $50¢ + 10¢ + 10¢ + 5¢$
22. 6
23. refer to diagram →
24. cup
25. $51 - 13 = 38, 38$
26. 5
27. $86 - 37 = 49, 49$
28. $6 \times 5 = 30, 30$



Answer for Q15.



Answer for Q23.



Answer for Q26