

METHODIST GIRLS' SCHOOL (PRIMARY)

Founded in 1887



PRIMARY 1 TOPICAL TEST 2013 MATHEMATICS Term 3

Total Time: 50 min

INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so.

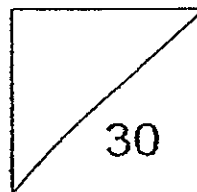
Follow all instructions carefully.

Answer all questions.

Name: _____ ()

Class: Primary 1. _____

Date: 27 August 2013

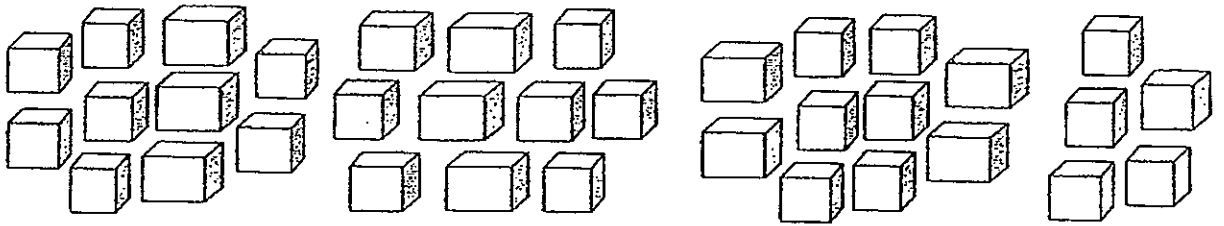


This booklet consists of 12 printed pages including this page.

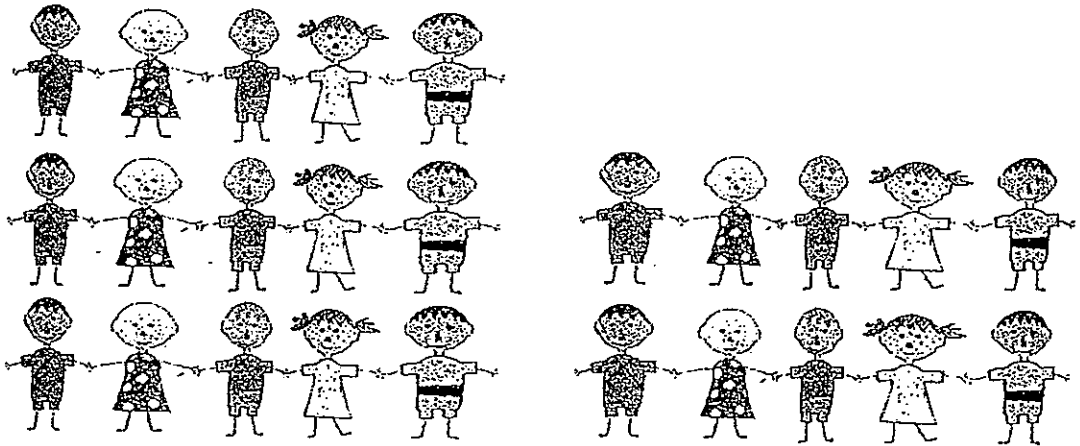
Section A (22 x 1 m)

Questions 1 to 22 carry 1 mark each.

1. Count the cubes and write the answer in words in the box below.

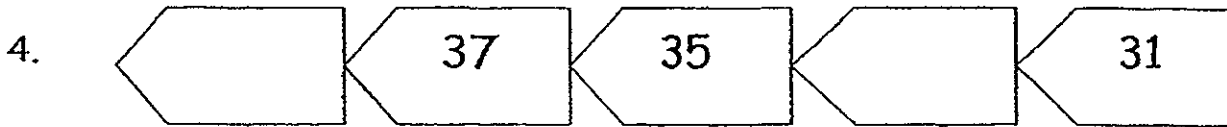
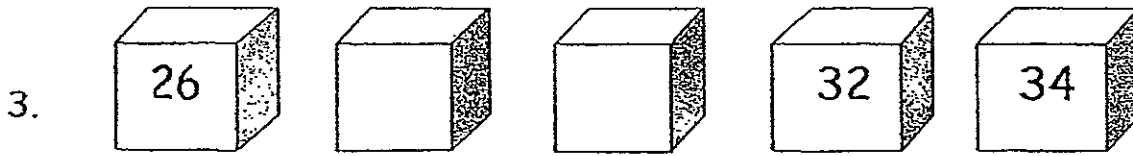


2. Count the number of children and write the number in the box below.



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Complete the number patterns for Question 3 and 4.



Use the calendar below to answer Questions 5 and 6.

August 2013						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

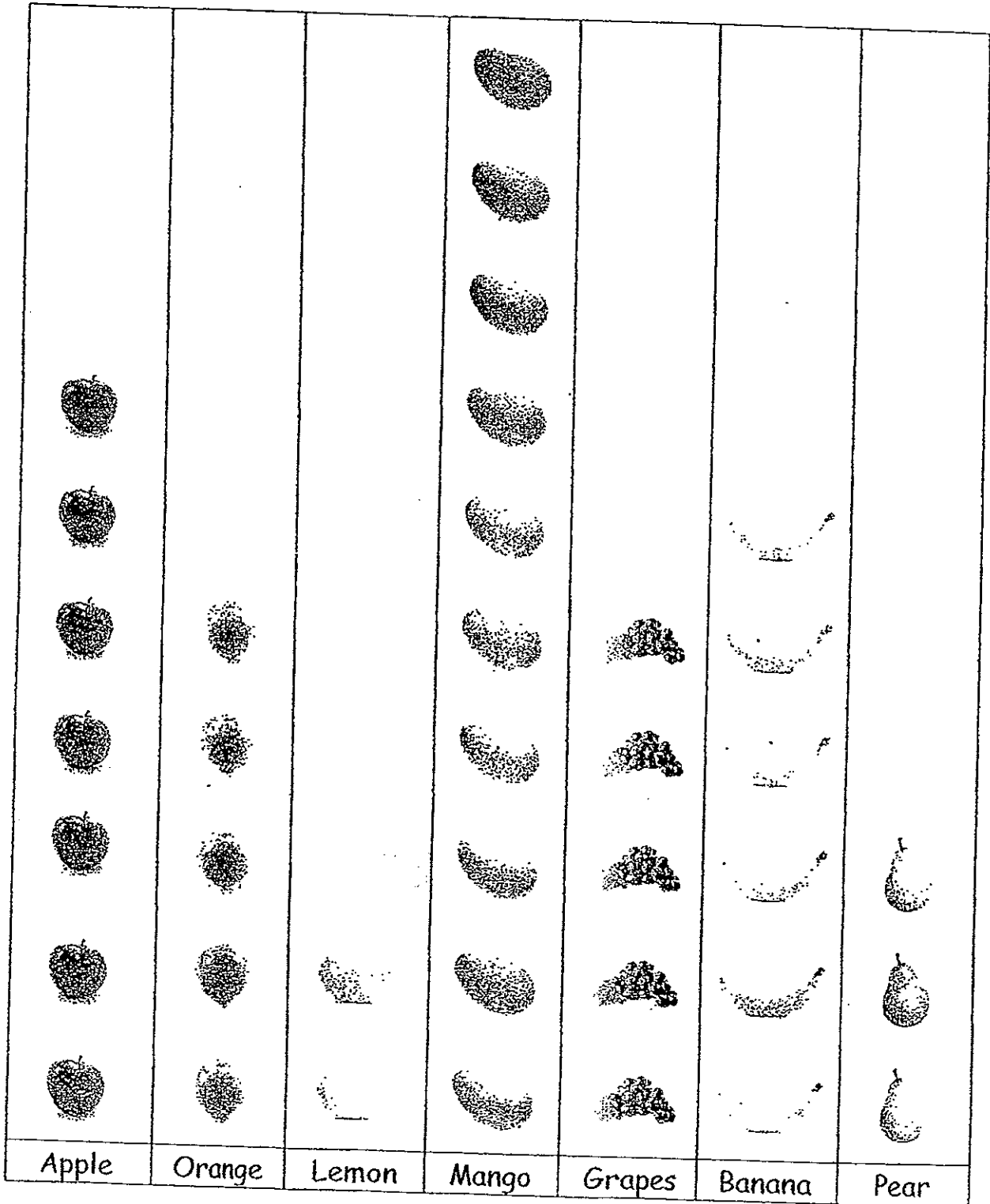
5. 8 less than 30 is . Cross (X) the answer.

6. 10 more than 16 is . Circle the answer.

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This graph shows the favourite fruits of a group of children.

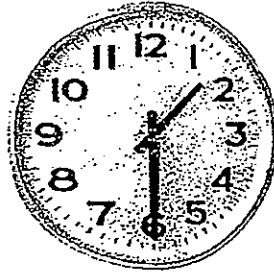
Answer questions 7 to 14. Each fruit stands for 1 child.



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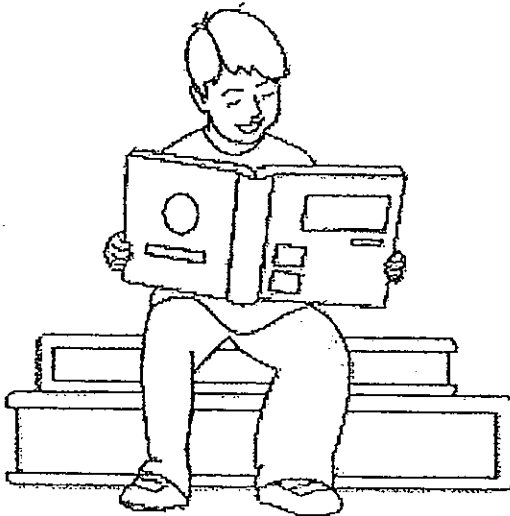
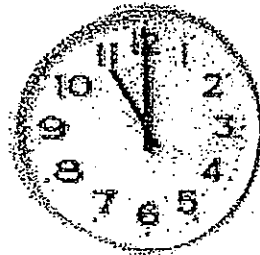
7. The least favourite fruit is .
8. The most favourite fruit is .
9. children like orange.
10. children like mango and grapes.
11. more children like apple than pear.
12. fewer children like lemon than banana.
13. The same number of children like
and .
14. 16 children like and .

15.



Mary eats her ice cream at

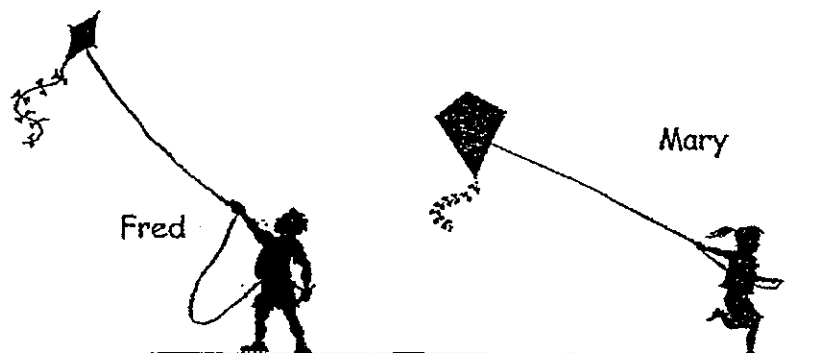
16.



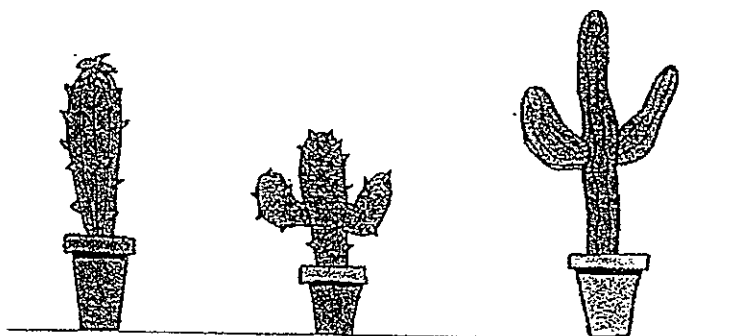
Weiming went to the library at
yesterday.

17. Write the correct name in the box below.

Who has the longer string?



18. Fill in the boxes with the correct names.



Siti

Karen

Max

(a)


has the tallest cactus.

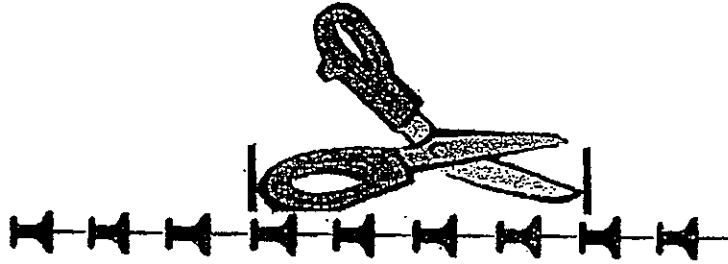
(b)

has a shorter cactus than Siti.

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19. Count and fill in the box.

 stands for 1 unit.

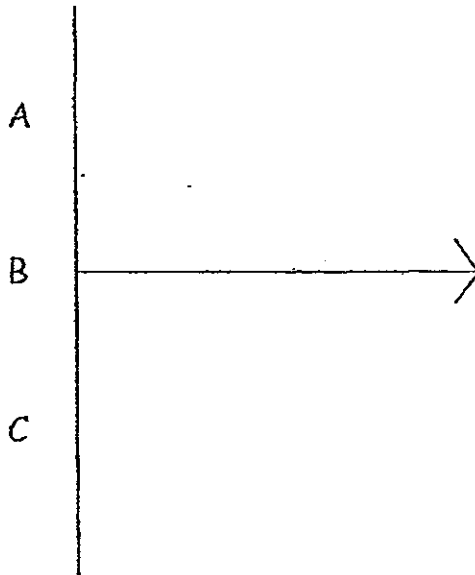


The pair of scissors is about units long.

20. Draw in the arrows.

Arrow B is longer than Arrow C.

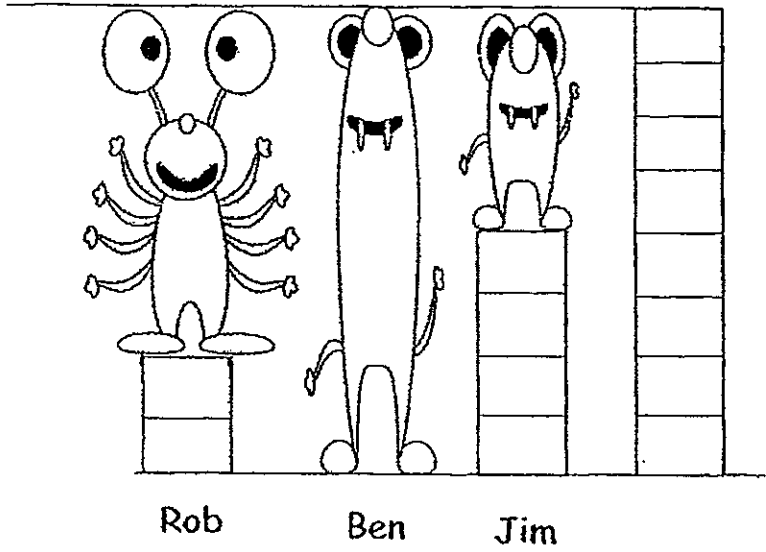
Arrow A is shorter than Arrow C.



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21. Look at the picture.

(a) Arrange the monsters from the shortest to the tallest.



shortest

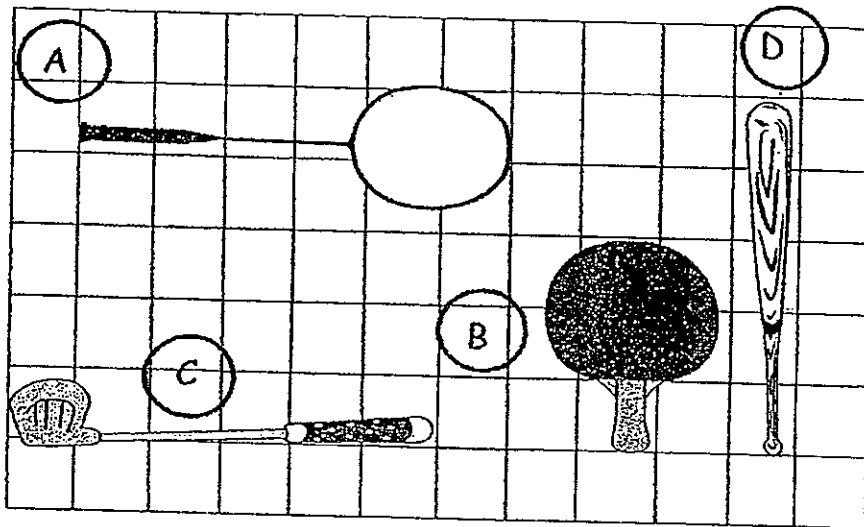
(b) is taller than Rob.

(Go on to the next page)

22. Look at the picture.

Fill in the boxes.

Each stands for 1 unit.



(a) Equipment D is units long.

(b) Equipment B is the (shortest/ longest) object.

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Section B (4 x 2 m)

Questions 23 to 26 carry 2 marks each.

Do the sums below. All working must be shown clearly.

23. Meiling has 15 dolls.
Devi has 8 dolls.
How many dolls do they have altogether?

Working

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

They have _____ dolls altogether.

24. Ben has 37 balls.
He gives 9 balls to Raju.
How many balls does Ben have now?

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

Ben has _____ balls now.

(Go on to the next page)

25. Ali baked 31 cookies.
Calvin baked 9 cookies more than Ali.
How many cookies did Calvin bake?

$$\square \ominus \square = \square$$

Calvin baked _____ cookies.

26. Sam has 39 stamps.
Xiuling has 12 stamps.
How many more stamps does Sam have than Xiuling?

$$\square \ominus \square = \square$$

Sam has _____ more stamps than Xiuling.

(End of paper)

Remember to check your paper! 😊

ANSWER SHEET

EXAM PAPER 2013

SCHOOL : METHODIST GIRLS' SCHOOL (PRIMARY)

SUBJECT : PRIMARY 1 MATHEMATICS

TERM : CA2 (Topical Test Term 3)

Section A

Q1) thirty five

Q2) 25

Q3) 26, 28, 30, 32, 34

Q4) 39, 37, 35, 33, 31

Q5) 22

Q6) 26

Q7) lemon

Q8) mango

Q9) 5

Q10) 15

Q11) 4

Q12) 4

Q13) orange and grapes

Q14) mangos and bananas

Q15) half past 1

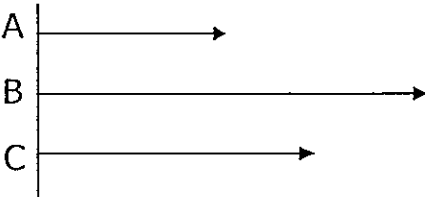
Q16) 11 o'clock

Q17) Fred

Q18) a) Max

b) Karen

Q19) 4

Q20) 

Q21) a) Jim, Rob, Ben
b) Ben

Q22) a) 5
b) shortest

Section B

Q23) $15 + 8 = 23$ dolls altogether

Q24) $37 - 9 = 28$ balls now

Q25) $31 + 9 = 40$ cookies

Q26) $39 - 12 = 27$ more stamps