

# METHODIST GIRLS' SCHOOL (PRIMARY)

Founded in 1887



## PRIMARY 1 TOPICAL TEST 2013 MATHEMATICS Term 2

Total Time: 40 min

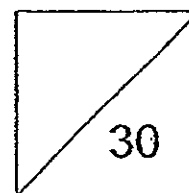
### INSTRUCTIONS TO CANDIDATES

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: 14 May 2013

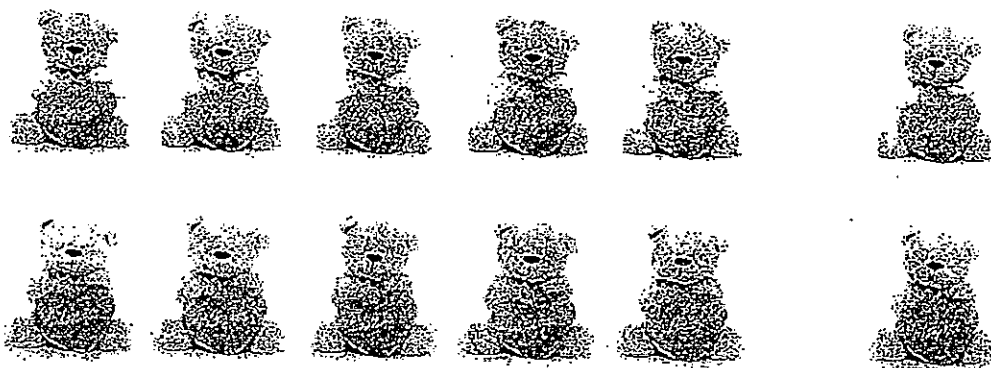


This booklet consists of 11 printed pages including this page.

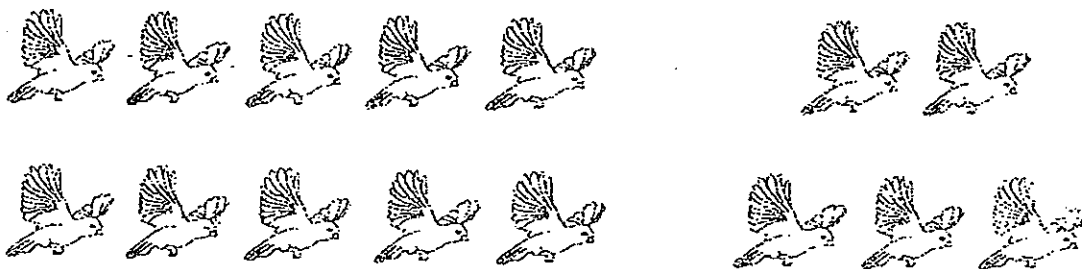
Section A ( 22 x 1 m )

Questions 1 to 22 carry 1 mark each.

1. Count the number of bears and write the number in the box below.



2. Count the number of birds and write the number in words in the box below.



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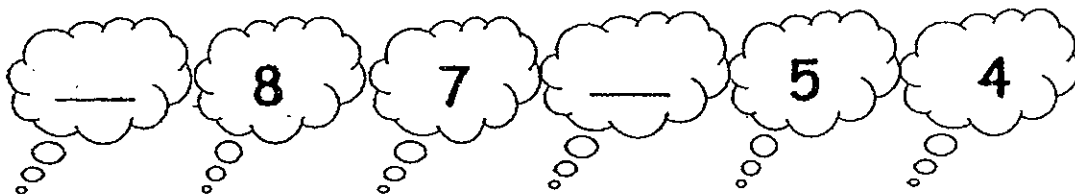
3.  is 2 more than 11.

4. 1 ten and 4 ones make


5. Colour the star with the greater number.

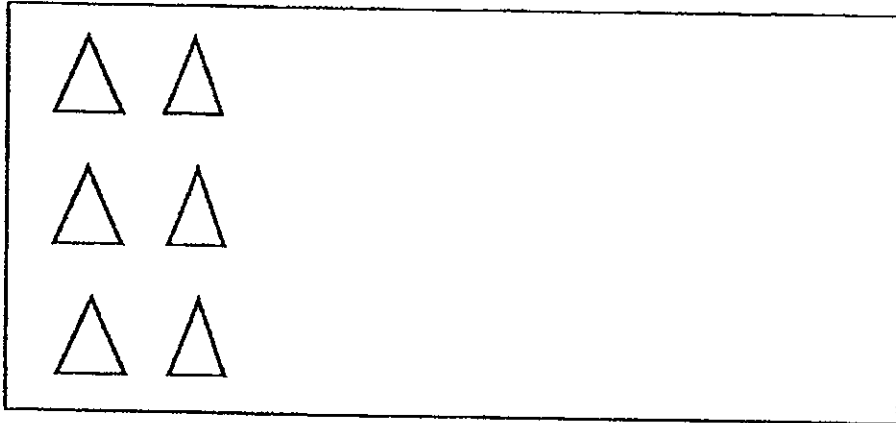


6. Complete the number pattern.

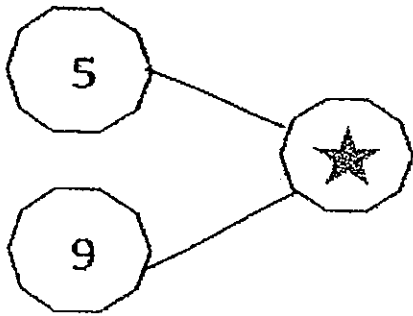


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7. Draw **more**  in the box to make **eleven**.



8.

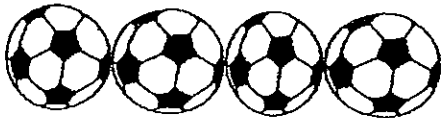



9.

Tennis  
balls



Soccer  
balls

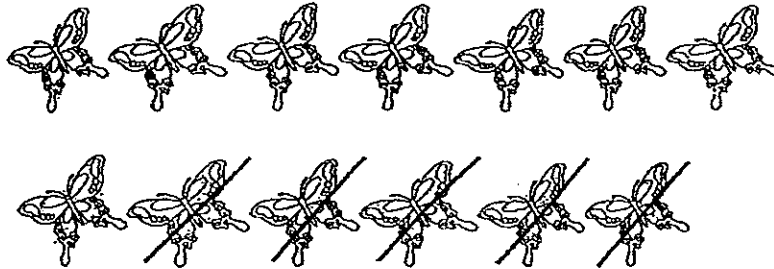


There are

fewer soccer balls than tennis balls.

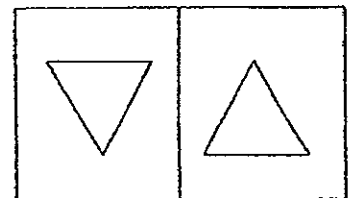
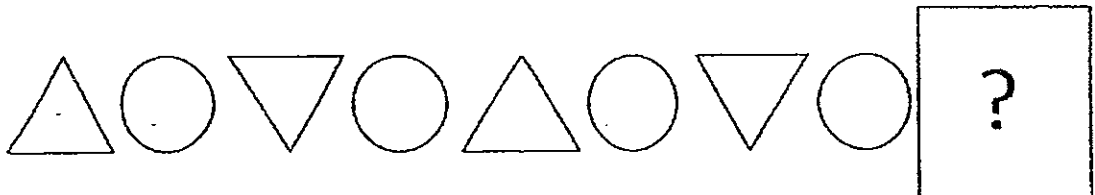
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10. Look at the picture below and write a subtraction sentence.



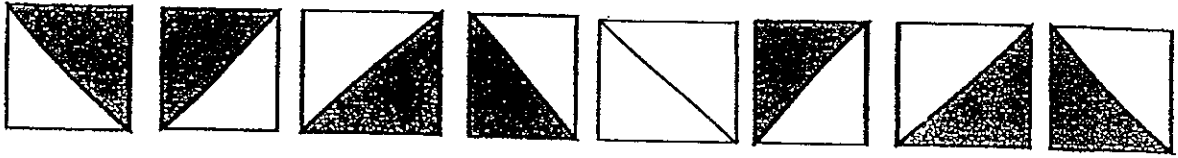
$$\square \bigcirc \square = \square$$

11. Circle the shape that comes next.



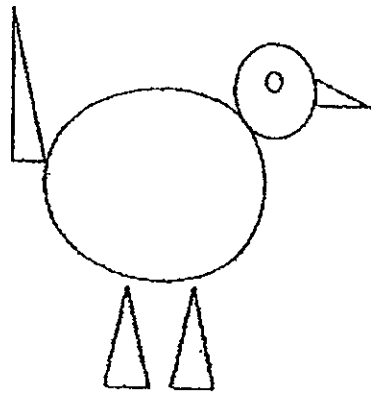
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12. Colour to complete the pattern.



?

Study the picture below and answer Questions 13, 14 and 15.



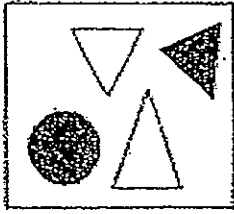
13. There are  triangles.

14. There are  circles.

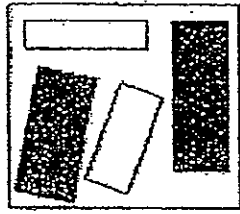
15. Colour the biggest circle.

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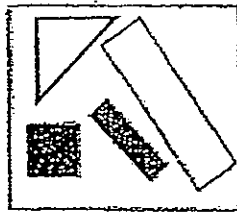
16. Which set below is grouped according to the shape?



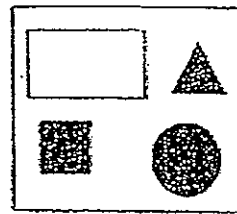
A



B



C



D

Set

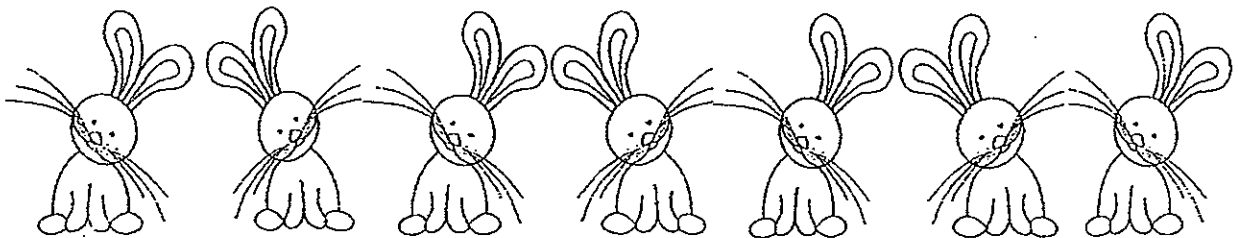
17. Study the equations below carefully.

$$\star + \star = 12$$

$$\heartsuit + \heartsuit = 4$$

$$\heartsuit + \star = \boxed{\phantom{00}}$$

18. Colour the second rabbit.



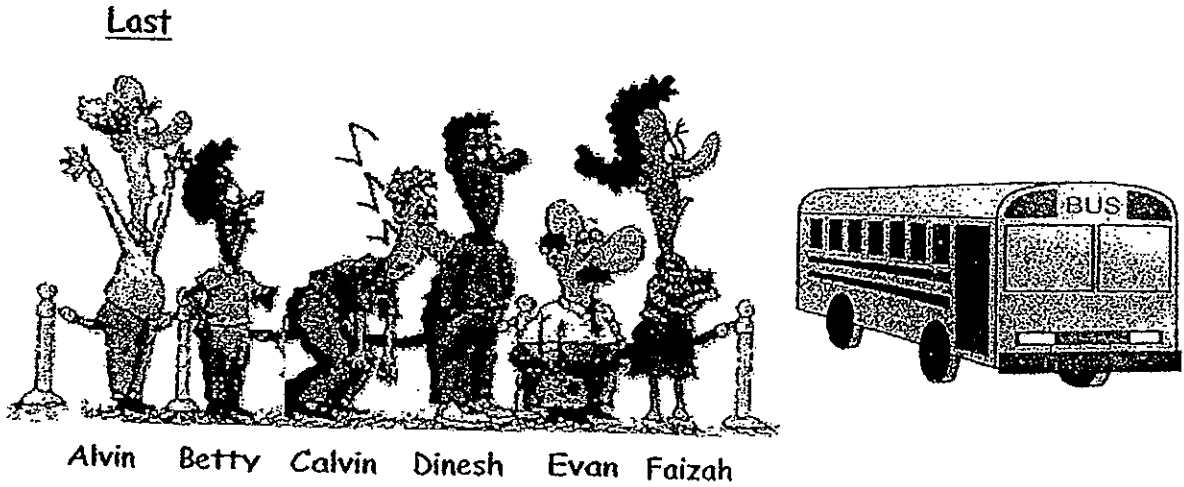
5th

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Study the picture below and answer Questions 19, 20 and 21.

6 people are waiting for the bus.

Alvin is last in the line.



19.  is before Evan.

20. Calvin is after .

21. Betty is between  and .

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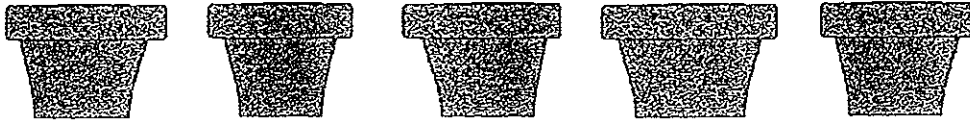


22. Aida wants to plant a flower in one of the pots below.

Draw a flower in the fourth pot from the left.

Left

Right



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Section B ( 4 x 2 m )

Questions 23 to 26 carry 2 marks each.

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

23. Andrew ate 4 buns.  
Alice ate 14 buns.  
How many buns did they eat altogether?

Workings

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

They ate \_\_\_\_\_ buns altogether.

24. Ting Ting has 17 pencils.  
Arul gives her 3 pencils.  
How many pencils does Ting Ting have now?

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

Ting Ting has \_\_\_\_\_ pencils now.

(Go on to the next page)

25. Candice has 16 stickers.  
She gives 7 stickers away.  
How many stickers has she left?

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

She has \_\_\_\_\_ stickers left.

26. Timmy has 12 toy cars.  
Ahmad has 9 toy cars.  
How many more toy cars does Timmy have than Ahmad?

$$\square - \square = \square$$

Timmy has \_\_\_\_\_ more toy cars than Ahmad.

(End of paper)

Remember to check your paper! 😊



# ANSWER SHEET

**EXAM PAPER 2013**

**SCHOOL : METHODIST GIRLS' SCHOOL (PRIMARY)**

**SUBJECT : PRIMARY 1 MATHEMATICS**

**TERM : SA1 (Topical Test Term 2)**

Section A

Q1) 12

Q2) fifteen

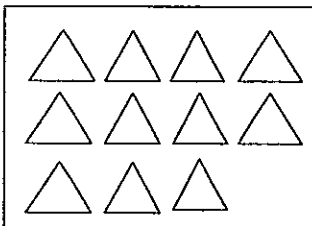
Q3) 13

Q4) 14

Q5) 17

Q6) 9, 8, 7, 6, 5, 4

Q7)



Q8) 4

Q9) 11

Q10)  $13 - 5 = 8$

Q11)



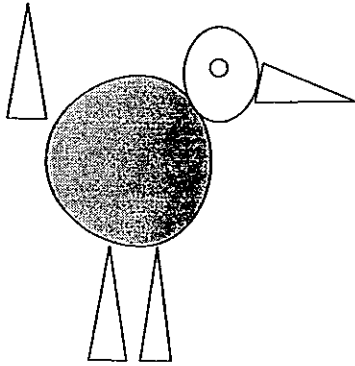
Q12)



Q13) 4

Q14) 3

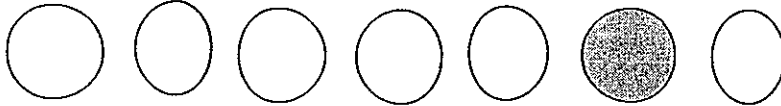
Q15)



Q16) B

Q17) 8

Q18)

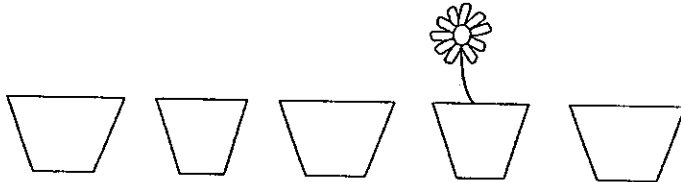


Q19) Faizah

Q20) Dinesh

Q21) Alvin and Calvin

Q22)



Section B

Q23)  $14 + 4 = 18$  buns altogether

Q24)  $17 + 3 = 20$  pencils now

Q25)  $16 - 7 = 9$  stickers left

Q26)  $12 - 9 = 3$  more toy cars