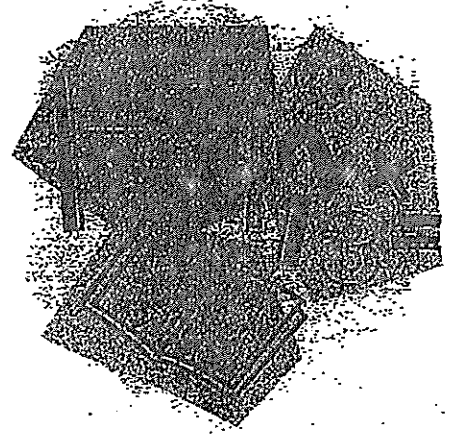


Paya Lebar Methodist Girls' School (Primary)

P1 Mathematics 2014

Checkpoint 1



Name : _____ ()

Class : Primary 1 _____

Skills Acquired	Question
Numbers to 20	
✓ Able to count the number of objects in a given set within 20	1
✓ Able to read and write numbers in numerals and words within 20	6
✓ Able to compare and order numbers within 20	2, 5
✓ Able to add and subtract numbers within 20	4, 8
✓ Able to identify patterns in number sequence	7
✓ Able to recognize and name the position	3
✓ Able to solve one-step word problems with pictorial representation	9, 10

Comments (if any) : _____

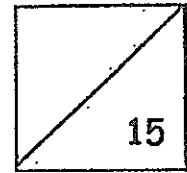
Parent's signature / Date : _____

PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ()

Class : Primary 1 _____

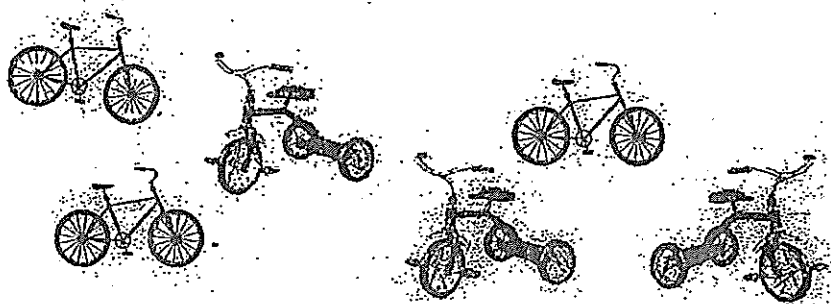
Date : _____ May 2014



Section A: (5 x 1 mark = 5 marks)

Choose the correct answer and put a tick in the box .

1. How many wheels are there altogether?

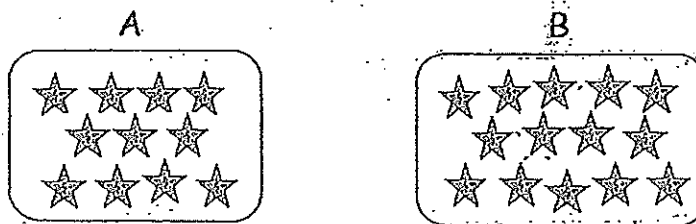


There are

12	<input type="checkbox"/>
15	<input type="checkbox"/>
18	<input type="checkbox"/>

 wheels altogether.

2. Compare the two sets below.



Set A has

more	<input type="checkbox"/>
fewer	<input type="checkbox"/>
as many	<input type="checkbox"/>

 stars than Set B.



T-shirt

O	
W	
E	

 is the third t-shirt from the left.

4. $17 + \boxed{?} = 20$

The missing number in $\boxed{?}$ is

1	
2	
3	

5. Four numbers are arranged from the greatest to the smallest.

14	?	10	8
----	---	----	---

greatest

The missing number in $\boxed{?}$ is

9	
13	
15	

Section B: (3 x 2 marks = 6 marks)

Write the correct answers in the blanks provided.

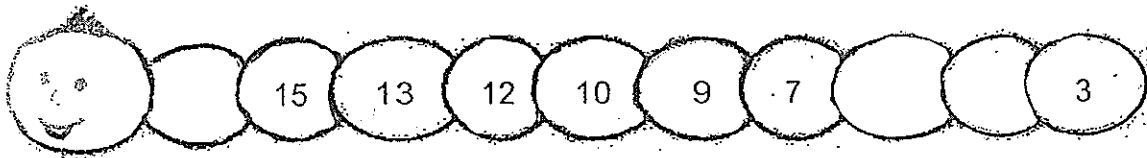
6. a) Write the number in word.

13	
----	--

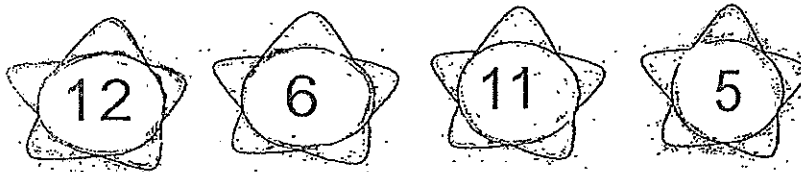
b) Write the word in number.

nineteen	
----------	--

7. Complete the number pattern below.

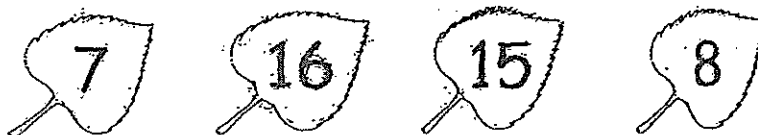


8. a) Write an addition equation using only 3 of the numbers.



=

b) Write a subtraction equation using only 3 of the numbers.



=

Section C: (2 x 2 marks = 4 marks)

Read each question carefully. Write your answers clearly in the given blanks. Marks will be given for the correct equations.

9. David has 6 storybooks.
Bala has 12 storybooks.
How many storybooks do they have altogether?



David's storybooks

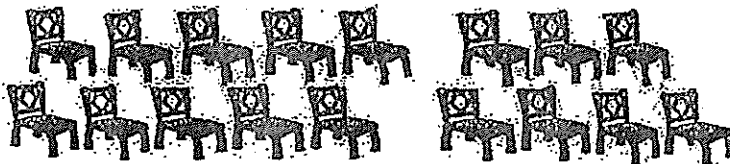


Bala's storybooks

○ ○

They have _____ storybooks altogether.

10. There are 17 chairs.
8 chairs are sold.
How many chairs are not sold?



○ ○

_____ chairs are not sold.



Have you checked your work?

YEAR: 2014
LEVEL: P1
SCHOOL: PLMGS
SUBJECT: MATHEMATICS
SEMESTER: CHECKPOINT I

1. 15
2. Fewer
3. 0
4. 3
5. 13
6. a) thirteen
b) 19
7. 6, 4
8. a) $6 + 5 = 11$
b) $15 - 7 = 8$
9. $6 + 12 = 18$
10. $17 - 8 = 9$

