Semester (3) Exam Review Worksheet
Mathematics, Grade 1
(Answer key)

STUDENT NAME _____ *Academic Year 2015/2016*

Topics covered in the exam

- - The numbers up to 100 written in letters and digits. Refer to sheet 1 of semester 3 found in the file folder.
- Ordering the numbers, refer to pages 136 and 137 on the book (volume 2).
- Adding tens. Refer to page 159 on the book (volume 2).
- Addition of 2-digit numbers. Refer to pages 162, 163, 165, &166 on the book(volume 2)
- Addition with carrying. Refer to page 168 and 169 on the book (volume 2).
- For all the above refer also to the worksheets of semester 2 and to the quizzes of semester 3.

Practice Questions:

Students must practice these questions at home and the solution keys would be reviewed in class afterwards (this could be taken as a practice exam).

Question 1

Write the following numbers in letters or word form. Using hyphens

Numbers in digits (standard form)	Numbers in letters (word form)
88	eighty-eight
74	seventy-four
96	ninety-six
14	Fourteen
40	Forty
55	fifty-five

Question 2

Write the number that comes.

Right after	Right before	Between the two
89 , 90	99 , 100	48 , 49 , 50
66 , 67	52 , 53	71 , 72, 73

Question 3

Calculate mentally the following sums:

a) 53 + 10 = 63 (to, 1t)

b) 80 + 6 = 86 (8t, 0)

c) 40 + 40 = 80 (4t, 4t)

d) 29 + 70 = 99 (to, 7t)

Question 4

Calculate the following sums (show your work).

28 + 51 = 79 28 + 51 79	44 + 53 = 97 44 + 53 97
28 + 9 = 37 1 28 + 9 37	83 + 7 = 90 1 83 + 7 90

Question 5

Complete the following tables.

Adding 4 tens	
52	92
25	65
36	76
11	51

Adding 3 tens	
48	78
61	91
34	64
19	49

Question 6

Complete the sequence.

a) Adding tens: 4, 14, 24, 34, 44, 54, 64, 74.

b) Adding two: 28, 30, 32, 34, 36, 38, 40, 42.

Question 7

Solve the following problems.

Problem 1

Nada bought a doll for 60 coins and a chocolate for 20 coins.

How much did she pay?

60 + 20 = 80 coins

She paid 80 coins

Problem 2

There are 37 boys and 51 girls in the theatre.

Find the total number of students:

$$\begin{array}{r} 37 \\ +\ 51 \\ \hline 88 \end{array}$$

37 + 51 = 88 students.

The total number of students is 88.