NEW AL WUROOD INTERNATIONAL SCHOOL, JEDDAH,K.S.A

Affiliated to CBSE – New Delhi

WORK SHEET- 1

EVALUATION-1, 2019 - 20

GRADE: III   **SUBJECT: MATHEMATICS**

1. Put the following numbers in ascending order.

a) 2580, 9850, 1082, 1999

b) 4789, 5001, 1999, 3000

2. Put the following numbers in descending order.

a) 4802, 1890, 7000, 909

b) 9209, 8005, 9000, 7601

3.Write the smallest and biggest number:

a.   7254, 642, 1543, 3265

   Smallest number –

   Biggest number –

b. 9656, 20, 1641, 548

   Smallest number –

   Biggest number –

4.Write the expanded form of the following:

a. 4012 =

b. 8962=

5. Build numbers using place value block

a) 2 thousands, 5 hundreds, 0 tens and 6 ones

b) 3 thousands, 7 hundreds, 5 tens and 0 ones

6. Round the number to nearest 1000

a)5673   b) 4230

7. Add the following:

a) 453+246   b) 625+ 298

8. Solve the story problems:

a) There are 489 boys and 376 girls in a school. How many students are there in the school?

b) Ameen got 450 rupees from his grandmother and 635 rupees from his grandfather. How many rupees does he have now?

10. Subtract using expanded method

1. 145-128

2. 268-138

11. Subtract using column method

   1.   564-453   2. 968-854

12. Solve word problems

1. Fatima's mother gave rupees 280 to her. She spend rupees 142 on her sisters gift. How much money is left with Fatima?

2. I have rupees 395 bought an item of rupees 156 how much money will I have after spending?

13.Complete the table and answer the questions.

Fruits	Apple	Orange	Mango
Tally marks	~~////~~ ///		~~////~~ ~~////~~
number		8	

a) Which fruit is liked most and the least?

 b) How many students are there total?

14. Show pictograph of the following data with a scale of 2 and answer the following

Questions.

Classes	Class 1	Class 2	Class 3	Class 4	Class 5
Number of students	10	12	16	18	20

a) Which class has the maximum number of students?

b) Which class has the minimum number of students?

c) How many students study in classes 1 and 2 altogether?

15. Subtract the following:

a) 984-572   b) 752- 496

16. Solve the following story problems.

a) Fatima paid ₹500 and bought a toy for ₹345. How much money will she get back
As change?

b) Akhila has ₹265. He wants to buy a book for ₹452.How much more money does
She need to buy that book.

17. Write the repeated addition sentence.

1. 5 X 8   2. 9 x 8

18. Solve story problems

1. A bus has 6 wheels. How many wheels are there in buses?