1. **COMPETENCY BASED CURRICULUM**
2. **MATHEMATICS**

OPENER ASSESSMENTS

NAME_____**DATE** _____

Find the place value of the underlined digit in each of the following numbers.

1. 3 5<u>7</u> 4_____
2. 1 <u>7</u> 23 5_____
3. <u>7</u> 9 1 5 1_____
4. 1 1 <u>7</u> 0 2 _____

Find the total value of the underlined digits in each of the following numbers:-

5. <u>7</u> 2 9 03 _____
6. 7 <u>9</u> 0 37 _____
7. 6 <u>4</u> 0 9 3 _____
8. <u>4</u> 6 7 8 1 _____

Write the following numbers in words.

9. 348_____
10. 6,498 _____
11. 78,534_____

Read and write the following in symbols.

12. Four Hundred and sixtyeight_____
13. Six Thousand, seven Hundred and twentyfive_____
14. Seventy seven Thousand, seven Hundred andseven_____
15. Chepkemoi sold nine Thousand, nine Hundred and ninety nine fruits in the month of January. Write the number of fruits she sold insymbols.

16. Amina is 12 years old. Njeri is 10 years old. Kiptoo is 13 years old and Abdi is 11 yearsold.
    a) Who is theyoungest?_____
    b) Who is theeldest?_____
17. Grade 1 in Bahati Primary School has 367 learners. Grade 2 has 268 learners. Grade 3 has 423 learners and Grade 4 has 401 learners. Arrange the number of leaners in order from the largest to thesmallest.

18. The mass of beans of kilograms harvested by six farmers were: 389, 725, 621, 298, 398, 572. Arrange the mass of beans from the largest to thesmallest.