# COMMON SCHOOLS SUMMATIVE ASSESSMENT

**MATHEMATICS**

**GRADE 4**

**ASSESSMENT TWO 2020**

**NAME:** _____

**SCHOOL:** _____

**GRADE 4:** _____

**DATE:** _____

**GENDER:**     BOY  ☐          GIRL  ☐

Answer **ALL** the questions in the spaces provided.

**Show your working.**

1. Use the place value apparatus to show the place value of digit 4 in the number 34876.           **(__/3marks)**

2. Work out the total value of digit 9 in the number 92745.

   **(__/2marks)**

3. Arrange the numbers below from the largest to the smallest.
   498, 379, 522, 397, 489           **(__/2marks)**

   _____.

4. Work out and write all the factors of 16.           **(__2marks)**

5. Makiti was told by his maths teacher to find the sum of all odd numbers between 10 and 19. What answer did he give?

   **(__/3marks)**

6. Write 'true' or 'false'.           **(__/2marks)**
   a. 12 x 5 = 3 x 20 _____.
   b. 9 x 8 = 12 x 7 _____.

**7.** Susan bought ix apples and gave Mwangi v of them. How many apples in roman numerals did she remain with?

**(__/2marks)**

**8.** Round off 399 to the nearest tens. **(__/2marks)**

**9.** During music festivals our school had 486 participants. Our host school had 244 participants. How many participants were in the festivals altogether? **(__/2marks)**

**10.** A shopkeeper bought 642 eggs. 356 of the eggs were rotten. How many eggs were good? Round off your answer to the nearest 10. **(__/3marks)**

**11.** What is the next number in the pattern below?**(__/2marks)**
6110, 6230, 6350, _____.

**12.** My class has 48 pupils. My mother gave us ten sweets each. How many sweets did he give out altogether?**(__/2marks)**

**13.** Our school has 1347 pupils. Each of the girls was given one packet of pencil and 155 packets remained. How many girls are in the school? **(__/3marks)**

## Assessment Rubric

| Exceeds Expectation | Meets Expectation | Approaching Expectation | Below Expectation |
|---|---|---|---|
| 27 - 30 | 21 - 26 | 15 - 20 | 0 - 14 |
| | | | |