

MOUNT ARARAT PRE & PRIMARY SCHOOL

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MONTHLY EXAMINATION, FEBRUARY 2024

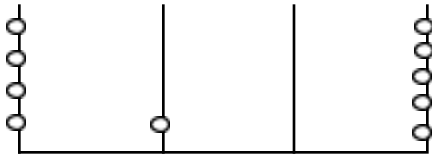
SUBJECT: MATHEMATICS GRADE FOUR

PUPILS' NAME.....

1. (i) Write 20003 in words
(ii) Write $5000 + 5 + 500$ in short form
(iii) What is the total value of 6 in 64592?
(iv) Mwanahawa was told to write sixty-seven thousand two hundred and four in digits. What was her answer if she was correct?
(v) Write XXXI in ordinary number.
2. (i) Arrange the numbers below in descending order 105, 115, 95, 125, 80.
(ii) Write the next number in the following pattern 120, 180, 240, 300, _____
(iii) Write the largest number forward by the digit s 3, 9, 6 and 7
(iv) Write 14549 in long form.
(v) Write the biggest number that comes before 8000
3. (i) $642 \times 13 =$
(ii) A class has a total of 45 pupils. If 24 pupils are girls. How many more girls are there than boys?
(iii) $9878 + 789 + 93 =$
(iv) George got 42, 38, 46, 28 and 32 marks in the first tem examination. What is the lowest mark that he got?
(v) Write 27 in Roman numerals
4. (i) Name the shape below



- (ii) Write the number represented by the abacus



- (iii) Kiyao read 789 pages out of 1460 pages of a novel. How many pages didn't she read?
- (iv) What is the Sum of 27413 and 48217?
- (v) Write Sixty-three thousand, one hundred and fifty – one.

5. (i) How many five hundred shillings Coins are in one note of two thousand shillings?
- (ii) What is the name of the shape below.



- (iii) $2000 - 666 =$
- (iv) Write the place value of 3 in 53589
- (v) Write 75704 in long form.