GRADE 4 2026
–MATHEMATICS–

Time: 1hr 15min

Learner's Name:..... Admission No: .....
School:..... Date:.....

1. Malaika sold three thousand and sixty seven trays of eggs in the month of December. Write the number of trays sold in symbol
   A. 30067
   B. 300067
   C. 3607
   D. 3067

2. There are 72401 cows in Olpageta conservancy. Which digit represents the highest place value?
   A. 7
   B. 2
   C. 0
   D. 1

3. Alice gave out nine oranges to her nephews who had come to visit her. Write the number of oranges in roman numerals
   A. VIII
   B. IX
   C. XI
   D. IV

4. In a certain company, 27049 workers were employed. Work out the total value of digit 4
   A. 4
   B. 400
   C. 4000
   D. 40

5. Felister had 8692 textbooks in her bookshop, she sold 2769 textbooks. How many books were left in her bookshop?
   A. 11461
   B. 5920
   C. 5923
   D. 3

6. In a store, there are 43 cabinets. Each cabinet had 24 pairs of shoes. How many pairs of shoes did the store have altogether?
   A. 67
   B. 1032
   C. 2
   D. 1030

ASSESSMENT RUBRICS

Exceeding Expectation			Meeting Expectation			Approaching Expectation			Below Expectation		
EE1	4.0	90-99	ME1	3.0	58-74	AE1	2.0	31-40	BE1	1.0	11-20
EE2	3.5	75-89	ME2	2.5	41-57	AE2	1.5	21-30	BE2	0.5	1-10