

DAV PUBLIC SCHOOL KALINGA NAGAR, BBSR

SUBJECT- MATHEMATICS, CLASS-V

CHAPTER-2 (OPERATION ON LARGE NUMBERS)

WORKSHEET-3 (ADVANCED)

Very short answer type question (1 mark)

1. $2048 + 2048 + 2048 + \dots$ (3000 times) = _____.
2. 60 millions = _____ ten thousands.
3. 7315 more than the successor of greatest 7-digit number is _____.
4. $4596 \times 119 = 17 \times 4596 \times$ _____.

Short answer type-I question (2 marks)

5. How many 5000s are there in 1 million?
6. From which number 23, 42,676 should be subtracted to get 7, 88,333.
7. What must 789 be multiplied by to give 7897890?

Short answer type question-II (3 marks)

8. How many heaps of bricks, each containing 250 bricks, could be made out of half a million bricks?
9. The auditorium of a school can seat 417 people at a time. The principal of that school wants all the 9591 students of all the local schools to see a special film on saving wild life for free. How many times must the film be shown, so that every student sees the film once?

Long answer type question (4 marks)

10. A theater has 1600 seats. There are 65 rows of seats out of which 5 rows have 20 seats each. How many seats are there in the remaining rows?