

Practice Set 2

1) A stadium has 9 sections with 26 seats in each section. During a match, 39 seats remain empty. How many total seats are there in the stadium? How many seats are occupied?

2) Simplify: $9 + 19 \times 56 \div 7 - 83$

3) Find the missing number.

4	2	1
2	2	5
1	4	3
49	0	?

Practice Set 3

- 1) Write 2 division facts of $6 \times 7 = 42$.
- 2) Which number when divided by 8 gives a quotient of 18?
- 3) Write 5×15 as repeated addition form.
- 4) Find the difference between the greatest and the smallest 4-digit number formed by the given digits — 2, 0, 3, 1.
- 5) Add using number line: $64 + 18$.