

Class: Five

Subject- Mathematics

**Simplification - A single answer of a mixed operation**

**Classwork - Exercise**

1. Let's perform these operations. Then tell and write the answer.

a) Add 7 and 9 and subtracts 6 .

$$\underline{7} + \underline{9} - \underline{6} = \underline{16} - \underline{6} = \underline{\quad}$$

b) Subtract 5 from 18, then add 8 .

$$\underline{\quad} - \underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

c) Subtract 4 from 20, then again subtract 12.

$$\underline{\quad} - \underline{\quad} - \underline{\quad} = \underline{\quad} - \underline{\quad} = \underline{\quad}$$

d) Multiply 6 and 8, then add 5.

$$\underline{\quad} \times \underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

e) Divide 63 by 7, then subtract 4 .

$$\underline{\quad} \div \underline{\quad} - \underline{\quad} = \underline{\quad} - \underline{\quad} = \underline{\quad}$$

The problems given above have more than one operations. Such problems are called the **mixed operations**. In mixed operation, we should perform division, multiplication, addition and subtraction in order and get a single and simple answer. The process is called **Simplification**.

Subject- Creative Writing

ब्याकरण : पेज नं. २७ अभ्यासहरु किताबमा गर ।

Subject- Science

- What is shoot? Write two functions of stems.
- Write any two functions of leaf.
- Define pollination and fertilization.
- Draw a neat and labelled diagram of leaf.

The End.