

Exercise 1.3

$$\begin{array}{r} Q7 \quad 6,424,907 \\ - 325,015 \\ \hline 6,099,892 \end{array}$$

Subtract the following:

$$\begin{array}{r} Q10: 832,412 \text{ from } 10,234,781 \\ 10,234,781 \\ - 832,412 \\ \hline 9,402,369 \end{array}$$

$$\begin{array}{r} Q11: 63,781,315 \text{ from } 972,678,016 \\ 972,678,016 \\ - 63,781,315 \\ \hline 908,897,701 \end{array}$$

5th Class, Subject Mathematics

Exercise 1.2

Solve the following:

$$Q1 \quad 7,212,907$$

$$+ 325,115$$

$$\hline 7,538,022$$

$$Q2 \quad 4,678,478$$

$$+ 325,115$$

$$\hline 5,003,593$$

Add the following:

$$Q10: 10,234,781 \text{ and } 832,412$$

$$\text{Sol: } 10,234,781$$

$$+ 832,412$$

$$\hline 11,067,193$$

Q10: 454,776 by 342

454,776

$\times 342$
000
909552

00 1819104x

1364328xx

1555~~3~~3392

Exercise 1.4

Multiply:

① $345,627$ by 10

$$\begin{array}{r} 345627 \\ \times 10 \\ \hline 000000 \end{array}$$

$$\underline{345627 \times}$$

$$\underline{3456270}$$

② $346,758$ by 45

$$346758$$

$$\times 45$$

$$\begin{array}{r} \textcircled{00} \textcircled{00} \\ 1733790 \end{array}$$

$$\underline{1387032 \times}$$

$$\underline{15604110}$$