



Class: III

F.M.: 20

Sub: Mathematics

Time: 40 Mins

P.M.: 10

Name: Roll No: Date:

Q.N. 1. Tick the best answer from the given alternatives:

a) The expanded form of the numerals 15, 542 is

☐i) $10,000 + 500 + 42$ ☐ii) $5,000 + 500 + 40 + 2$ ☐iii) $10,000 + 5,000 + 500 + 40 + 2$ ☐iv) $10,000 + 5,000 + 4 + 2$

b) The numeral for Seventy Five Thousand Two Hundred and Fifty Four is

☐

i) 57,243

☐

ii) 72,343

☐

iii) 25,234

☐

iv) 75,254

c) In a school there are 300 students out of them 150 are girls. What is the number of boys in the school?

☐

i) 450

☐

ii) 150

☐

iii) 275

☐

iv) 225

d) $81 \div 9 =$ ☐

i) 6

☐

ii) 4

☐

iii) 3

☐

iv) 9

Q.N. 2. जोडा मिलाउनुहोस् :

१५,२३०

☐☐

पैंतीस हजार सात सय पचास

३५,७५०

☐☐

नब्बे हजार तीन सय पैतालिस

५६,५७०

☐☐

पन्ध्र हजार दुई सय तीस

८०,३४५

☐☐

छपन्न हजार पाँच सय सत्तरी

Q.N. 3. Tick (✓) the correct statement.

a) $8 \times 9 = 72$ ☐b) $55 - 10 = 35$ ☐

c) पाँच हजार छ सय

☐

d) Fifty five thousand

☐

त्रिचालिस = ५,६४३

seven hundred twenty

two = 55, 722

Q.N. 4. Multiply the following.

$$\begin{array}{r} \square \square \\ \text{a) } 2 \quad 3 \quad 5 \\ \times \quad 3 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{b) } 2 \quad 2 \quad 3 \\ \times \quad 6 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{c) } 3 \quad 3 \quad 4 \\ \times \quad 7 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{d) } 2 \quad 2 \quad 5 \\ \times \quad 9 \\ \hline \square \square \square \end{array}$$

Q.N. 5. Add/Subtract.

$$\begin{array}{r} \square \square \\ \text{a) } 6 \quad 5 \quad 5 \\ + 7 \quad 5 \quad 6 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{b) } 7 \quad 8 \quad 4 \\ + 3 \quad 4 \quad 6 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{c) } 8 \quad 5 \quad 2 \\ - 2 \quad 6 \quad 5 \\ \hline \square \square \square \end{array}$$

$$\begin{array}{r} \square \square \\ \text{d) } 5 \quad 4 \quad 3 \\ - 1 \quad 7 \quad 6 \\ \hline \square \square \square \end{array}$$

[All the best!]