St. Andrews Scots Sr. Sec. School

9th Avenue, I.P. Extension, Patparganj, Delhi -110092

Session: 2025-2026

Class: V Subject: Mathematics Topic: Unit -3 (Addition & Subtraction)

Questions to be done-

Warm up Page- 25

Ex-1 Q.1, Q.3(Book)

Q.2 (b)(Book)

Q.4 and Q.5(Notebook)

Ex -2 Q.1,Q.4 (Book)

Q.2(b)(Book)

Q.3(a)(Notebook)

Worksheet

Lesson-3 : Addition and Subtraction

Warm Up

L	T Th	Th	Н	Т	0
1	18	12	8	4	0
-2	9	5	0	0	0
2	9	7	8	4	0

Thus, money left in his account is ₹ 2,97,840.

Thus, he spends ₹ 1,70,610 in all.

L	T Th	Th	Н	Т	0
	1		1		
1	0	5	2	6	0
+	6	5	3	5	0
1	7	0	6	1	0

40732 51625 46210 38567

Exercise-1

1. (a) (ii) Total number of students who appeared for the examination

① ① 2751650 = 27,51,650 + 18,42,725 = 45,94,375

(b) (i) Total money spent by Mr Bajaj = ₹ 34,25,600 + ₹ 46,450

			1				
	3	4	2	5	6	0	0
+			4	6	4	5	0
	3	4	7	2	0	5	0
							_

=₹34,72,050

(c) (ii) Total number of chocolates produced in the three months

4. Bigger number = smaller number + difference

$$= 15,28,978 + 24,50,172 = 39,79,150$$

$$\begin{array}{r} \textcircled{0} \textcircled{0} \textcircled{0} \\ 1 & 5 & 2 & 8 & 9 & 7 & 8 \\ \hline + & 2 & 4 & 5 & 0 & 1 & 7 & 2 \\ \hline & 3 & 9 & 7 & 9 & 1 & 5 & 0 \end{array}$$

5. Total amount paid for the car = ₹ 15,85,200 + ₹ 35,955 + ₹ 55,260

$$\begin{array}{r} \textcircled{0} \textcircled{0} \textcircled{0} \textcircled{0} \textcircled{0} \textcircled{0} = ₹ 16,76,415 \\ 1 5 8 5 2 0 0 \\ 3 5 9 5 5 \\ + 5 5 2 6 0 \\ \hline 1 6 7 6 4 1 5 \end{array}$$

Exercise-2

1. (a) (iii) Required number = 8,25,55,095 - 3,40,33,152 = 4,85,21,943

Ø	12)	(40)				
8	Z	5	5	8	Ø	9	5
-3	4	0	3	3	1	5	2
4	8	5	2	1	9	4	3

(b) (i) Increase in population = 8,58,99,725 - 8,27,45,600 = 31,54,125

8	5	8	9	9	7	2	5	
-8	2	7	4	5	6	0	0	
	3	1	5	4	1	2	5	

(c) (iv) Money withdrawn =₹18,87,250 +₹3,45,500 =₹22,32,750

Money left = ₹ 47,35,150 – ₹ 22	,32,750 = ₹ 25,02,400
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	$\begin{array}{c} \textcircled{0} \textcircled{0} \textcircled{0} \textcircled{0} \\ 1 & 8 & 8 & 7 & 2 & 5 & 0 \\ + & 3 & 4 & 5 & 5 & 0 & 0 \\ \hline 2 & 2 & 3 & 2 & 7 & 5 & 0 \end{array}$	0 - 2 2	3 2 7 5 0
2.	(a) $\bigcirc \bigcirc \bigcirc$	(b)	030540 58 <i>XXXXXX</i> -10086748
	1 8 5 4 1 9 2		48050802
3.	(a) 600 46784815	Checking :	$\begin{smallmatrix}&&&\\3&4&3&2&2&3&1&5\end{smallmatrix}$
	-12382500		+12382500
	3 4 3 2 2 3 1 5		4 6 7 0 4 8 1 5
	(b) Ø @ @ @ 82486184	Checking :	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$-5\ 6\ 2\ 1\ 8\ 1\ 4\ 4$		+56218144
	26238040		82456184
4.	8 3 4 5 7 1 2		
	-7068110		
	1 2 7 7 6 0 2		