

SESSION : 7
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 4
CHAPTER NAME : ADDITION
**SUBTOPIC : WORD PROBLEMS,
EXERCISE- 4 C Q.NO. 6 TO 9**

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to understand how to do the story sums of addition.

ADDITION

EXERCISE – 4 (C)

5. 1,26,844 people saw a magic show on Saturday and 3,52,188 people saw it on Sunday. Find the total number of people who saw the magic show on these two days.



ADDITION

ANSWER

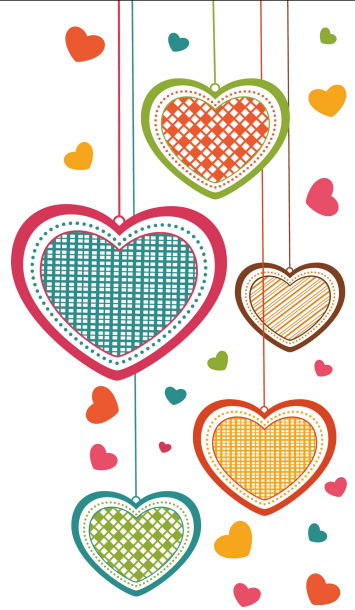
Number of people saw the magic show on Saturday = **1,26,844**

Number of people saw the magic show on Sunday = **3,52,188**

Total number of people saw the magic show in two days =
1,26,844 + 3,52,188 =

			①	①	①	
	1,	2	6,	8	4	4
+	3,	5	2,	1	8	8
	4,	7	9,	0	3	2

Hence, total **4,79,032** people saw the magic show on these two days.



ADDITION

EXERCISE – 4 (C)

6. Ramesh bought a painting worth Rs.1,45,006 and a bicycle worth Rs.15,280. How much money did Ramesh spend?



ADDITION

ANSWER

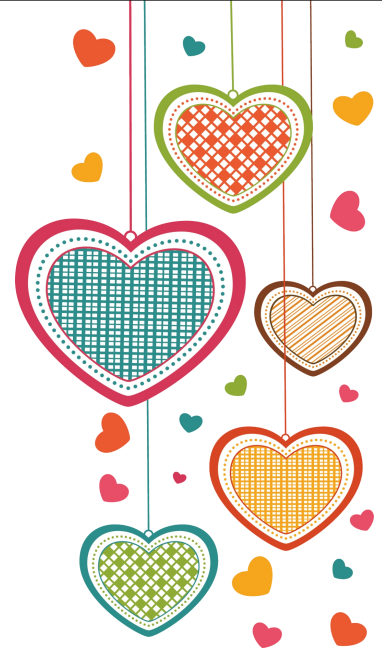
Cost of the painting = Rs.1,45,006

Cost of a a bicycle = Rs.15,280

Total money spent by Ramesh = 1,45,006 + 15,280 =

$$\begin{array}{r} \textcircled{1} \\ 1, 45, 006 \\ + 15, 280 \\ \hline 1, 60, 286 \end{array}$$

So, Ramesh spent Rs.1,60,286 in total.



ADDITION

EXERCISE – 4 (C)

7. A shopkeeper sold 8,43,657 bags of sugar and 1,52,889 bags of flour. Find the number of bags that he sold in all.



ADDITION

ANSWER

Number of sugar bags sold by the shopkeeper = **8,43,567**

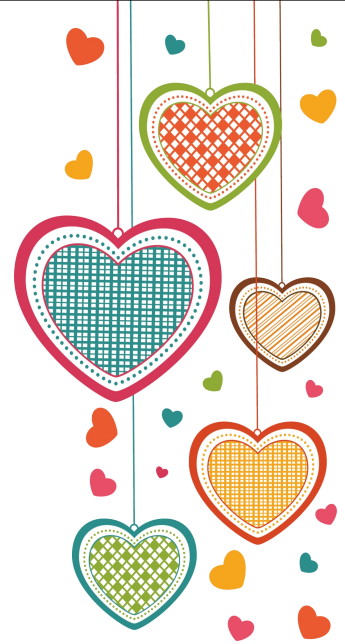
Number of flour bags sold by the shopkeeper = **1,52,889**

Total number of bags sold by the shopkeeper

$$= 8,43,567 + 1,52,889 =$$

$$\begin{array}{r} 8, 4 \overset{\textcircled{1}}{3}, 5 \overset{\textcircled{1}}{6} 7 \\ + 1, 5 2, 8 \overset{\textcircled{1}}{8} 9 \\ \hline 9, 9 6, 4 5 6 \end{array}$$

Hence, the shopkeeper sold **9,96,456** number of bags in total.



ADDITION

EXERCISE – 4 (C)

8. Find the sum of the largest 5-digit number and the smallest 7-digit number.



ADDITION

EXERCISE – 4 (C)

9. There are 8,46,817 cows, 6,32,381 buffaloes and 3,26,781 other cattle in a village. What is the total number of cattle in the village?



ADDITION

ANSWER

Number of cows in a village = **8,46,817**

Number of buffaloes in the village = **6,32,381**

Number of other cattle in the village = **3,26,781**

Total number of cattle in the village = **8,46,817 + 6,32,381 + 3,26,781 =**

	①	①	①	①		
	8,	4	6,	8	1	7
		6,	3	2,	3	8
+	3,	2	6,	7	8	1
	1	8,	0	5,	9	7
					9	

The total number of cattle in the village is **18,05,979.**



LEARNING OUTCOME:

Students are able to understand how to do the story sums of addition.

THANKING YOU
ODM EDUCATIONAL GROUP