

Chapter - 2

Addition & Subtraction

My Practice Time 1

Q 1. Find the Sum

$$\begin{array}{r} \text{(a)} \quad \begin{array}{cccccc} \text{TTh} & \text{Th} & \text{H} & \text{T} & \text{O} & \\ 2 & 3 & 6 & 5 & 1 & \\ + 1 & 2 & 6 & 3 & 9 & \\ \hline 3 & 8 & 2 & 9 & 0 & \end{array} \end{array}$$

$$\begin{array}{r} \text{(b)} \quad \begin{array}{cccccc} \text{L} & \text{TTh} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 2 & 3 & 6 & 5 & 0 & \\ + & - & 9 & 5 & 3 & 4 & \\ \hline 1 & 1 & 9 & 0 & 0 & 8 \end{array} \end{array}$$

$$\begin{array}{r} \text{(c)} \quad \begin{array}{cccccc} \text{L} & \text{TTh} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 6 & 3 & 2 & 5 & 8 & 3 & \\ + 2 & 9 & 8 & 2 & 5 & 2 & \\ \hline 9 & 3 & 0 & 8 & 3 & 5 & \end{array} \end{array}$$

$$\begin{array}{r} \text{(d)} \quad \begin{array}{cccccc} \text{L} & \text{TTh} & \text{Th} & \text{H} & \text{T} & \text{O} \\ 2 & 9 & 8 & 1 & 2 & 6 & \\ + 5 & 7 & 6 & 3 & 7 & 4 & \\ \hline 8 & 7 & 4 & 5 & 0 & 0 & \end{array} \end{array}$$

Q 2. Solve the following

(a) $3,651 + 48,300 + 9,36,815$

$$\begin{array}{r} \text{L} \quad \text{TTh} \quad \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\ 9 \quad 3 \quad 6 \quad 8 \quad 5 \\ + \quad 4 \quad 8 \quad 3 \quad 0 \quad 0 \\ \hline 9 \quad 8 \quad 3 \quad 6 \quad 5 \\ \hline 9 \quad 8 \quad 8 \quad 7 \quad 6 \quad 6 \end{array}$$

$$(b) 4,963 + 7,30,059 + 38,912$$

	L	Th	Th	H	T	O
	7	3	0	0	5	9
		3	8	9	1	2
+			4	9	6	3
<hr/>						
	7	7	3	9	3	4

$$(c) 452 + 2,45,678 + 5,100$$

	L	Th	Th	H	T	O
	2	4	5	6	7	8
			5	1	0	0
+				4	5	2
<hr/>						
	2	5	1	2	3	0

$$(d) 7,84,956 + 26,752 + 5419$$

	L	Th	Th	H	T	O
	7	8	4	9	5	6
		2	6	7	5	2
+			5	4	1	9
<hr/>						
	8	1	7	1	2	7

$$(e) 8,14,509 + 65,481 + 352 + 41$$

	L	Th	Th	H	T	O
	8	1	4	5	0	9
		6	5	4	8	1
				3	5	2
+					4	1
<hr/>						
	8	8	0	3	8	3

(f) $2,49,056 + 2,94,112 + 451 + 83$

	^L	Th	Th	^H	^T	^T	^O		
	2	4	9	0	5	6			
	2	9	4	1	1	2			
				4	5	1			
+					8	3			
	6	4	3	7	0	2			

My Practice Time 2

1. Fill in the boxes.

$$(a) 25,817 + 12,352 = \boxed{12,352} + 25,817$$

$$(b) 7,52,810 + 1 = \Rightarrow \boxed{7,52,811}$$

$$(c) 0 + \boxed{1,28,111} = 1,28,111$$

$$(d) 2,51,071 + (31,271 + 12,000) = \boxed{2,51,071} + 31,271 + 12,000$$

$$(e) 32,81,000 + 12,653 = 12,653 + \boxed{32,81,000}$$

$$(f) 76,493 + \boxed{0} = 76,493$$

$$(g) \boxed{5,39,611} + 0 = 5,39,611$$

My Practice Time 2

Q2. Add the following using the grouping property.

(a) $17,068 + 4321 + 59632$

Ans. $(17,068 + 4321) + 59632 = 81,021$

$(4321 + 59632) + 17,068 = 81,021$

$(59632 + 17068) + 4321 = 81,021$

Thus $(17068 + 4321) + 59632 = (4321 + 59632) + 17068$
 $+ (59632 + 17068) + 4321 = 81,021$

(b) $8521 + 1009 + 3,22,786$

Ans $(8521 + 1009) + 3,22,786 = 3,32,316$

$(1009 + 3,22,786) + 8521 = 3,32,316$

$(3,22,786 + 8521) + 1009 = 3,32,316$

Thus $(8521 + 1009) + 3,22,786 = (1009 + 3,22,786) +$

$8521 = (3,22,786 + 8521) + 1009 = 3,32,316$

(c) $2,64,789 + 2431 + 1,11,080$

Ans $(2,64,789 + 2431) + 1,11,080 = 3,78,300$

$(2431 + 1,11,080) + 2,64,789 = 3,78,300$

$(1,11,080 + 2,64,789) + 2,431 = 3,78,300$

Thus $(2,64,789 + 2431) + 1,11,080 = (2431 + 1,11,080$

$+ 2,64,789 = (1,11,080 + 2,64,789) + 2,431$

$= 3,78,300$

$$(d) 2,13,481 + 3,102 + 12,698$$

$$\text{Ans } (2,13,481 + 3,102) + 12,698 = 2,29,281$$

$$(3,102 + 12,698) + 2,13,481 = 2,29,281$$

$$(12,698 + 2,13,481) + 3,102 = 2,29,281$$

$$\text{Thus } (2,13,481 + 3,102) + 12,698 = (3,102 + 12,698) + 2,13,481 = (12,698 + 2,13,481) + 3,102 \Rightarrow 2,29,281$$

$$(e) 5912 + 3,26,375 + 71,125$$

$$\text{Ans } (5912 + 3,26,375) + 71,125 = 4,03,412$$

$$(3,26,375 + 71,125) + 5912 = 4,03,412$$

$$(71,125 + 5,912) + 3,26,375 = 4,03,412$$

$$\text{Thus } (5912 + 3,26,375) + 71,125 = (3,26,375 + 71,125) + 5912 = (71,125 + 5,912) + 3,26,375 \Rightarrow 4,03,412$$

$$(f) 7496 + 71,234 + 5,076$$

$$\text{Ans } (7496 + 71,234) + 5,076 = 83,806$$

$$(5,076 + 71,234) + 7496 = 83,806$$

$$(5076 + 7496) + 71,234 = 83,806$$

$$\text{Thus } (7496 + 71,234) + 5,076 = (5,076 + 71,234) + 7496 = (5076 + 7496) + 71,234 \Rightarrow 83,806$$

My Practice Time 3

Q1. Find the difference.

(a) TTh Th H T O

$$\begin{array}{r} 3 \quad 1 \quad 0 \quad 0 \quad 8 \\ - 1 \quad 2 \quad 7 \quad 5 \quad 9 \\ \hline 1 \quad 8 \quad 2 \quad 4 \quad 9 \end{array}$$

(b) L TTh Th H T O

$$\begin{array}{r} 6 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \\ - 2 \quad 3 \quad 4 \quad 5 \quad 7 \quad 2 \\ \hline 3 \quad 6 \quad 5 \quad 4 \quad 2 \quad 8 \end{array}$$

(c) L TTh Th H T O

$$\begin{array}{r} 5 \quad 0 \quad 0 \quad 0 \quad 0 \quad 0 \\ - 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 7 \\ \hline 3 \quad 7 \quad 6 \quad 5 \quad 4 \quad 3 \end{array}$$

(d) L TTh Th H T O

$$\begin{array}{r} 7 \quad 9 \quad 2 \quad 3 \quad 5 \quad 0 \\ - 1 \quad 2 \quad 6 \quad 4 \quad 9 \quad 7 \\ \hline 6 \quad 6 \quad 5 \quad 8 \quad 5 \quad 3 \end{array}$$

Q2. Arrange Vertically & Subtract.

(a) 59,783 - 3241

$$\begin{array}{r} \text{TTh Th H T O} \\ 5 \quad 9 \quad 7 \quad 8 \quad 3 \\ - 3 \quad 2 \quad 4 \quad 1 \\ \hline 5 \quad 6 \quad 5 \quad 4 \quad 2 \end{array}$$

(b) 7,96,895 - 4831

$$\begin{array}{r} \text{L TTh Th H T O} \\ 7 \quad 9 \quad 6 \quad 8 \quad 9 \quad 5 \\ - 0 \quad 0 \quad 4 \quad 8 \quad 3 \quad 1 \\ \hline 7 \quad 9 \quad 2 \quad 0 \quad 6 \quad 4 \end{array}$$

(c) 9,43,651 - 17923

$$\begin{array}{r} \text{L TTh Th H T O} \\ 9 \quad 4 \quad 3 \quad 6 \quad 5 \quad 1 \\ - 1 \quad 7 \quad 9 \quad 2 \quad 3 \\ \hline 9 \quad 2 \quad 5 \quad 7 \quad 2 \quad 8 \end{array}$$

(d) 8,96,532 - 4079

$$\begin{array}{r} \text{L TTh Th H T O} \\ 8 \quad 9 \quad 6 \quad 5 \quad 3 \quad 2 \\ - 4 \quad 0 \quad 7 \quad 9 \\ \hline 8 \quad 9 \quad 2 \quad 4 \quad 5 \quad 3 \end{array}$$

$$L, 84,754 - 15903 \quad (B) \quad 7,84,632 - 72195$$

L TTh Th H T O L TTh Th H T O

$\begin{array}{r} 1 \quad 8 \quad 4 \quad 7 \quad 5 \quad 4 \\ \quad \quad 1 \quad 5 \quad 9 \quad 0 \quad 3 \\ \hline 1 \quad 6 \quad 8 \quad 8 \quad 5 \quad 1 \end{array}$	$\begin{array}{r} 7 \quad 8 \quad 4 \quad 6 \quad 3 \quad 2 \\ \quad \quad 7 \quad 2 \quad 1 \quad 9 \quad 5 \\ \hline 7 \quad 1 \quad 2 \quad 4 \quad 3 \quad 7 \end{array}$
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$$4,09,060 - 3,55,800 \quad (h) \quad 8,47,562 - 1,21,486$$

L TTh Th H T O L TTh Th H T O

$\begin{array}{r} 4 \quad 0 \quad 9 \quad 0 \quad 6 \quad 0 \\ \quad \quad 3 \quad 5 \quad 5 \quad 8 \quad 0 \quad 0 \\ \hline 0 \quad 5 \quad 3 \quad 2 \quad 6 \quad 0 \end{array}$	$\begin{array}{r} 8 \quad 4 \quad 7 \quad 5 \quad 6 \quad 2 \\ \quad \quad 1 \quad 2 \quad 1 \quad 4 \quad 8 \quad 6 \\ \hline 7 \quad 2 \quad 6 \quad 0 \quad 7 \quad 6 \end{array}$
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MONDAY - 27 July 2020

Exercise - 2

MY Practice Time - 4

Q Fill in the boxes.

a) $51,492 - 0 = \boxed{51,492}$

b) $75,321 - \boxed{75,321} = 0$

c) $36,310 - \boxed{0} = 36,310$

d) $12,107 - 1 = \boxed{12,106}$

e) $\boxed{2,11,119} - 0 = 2,11,119$

f) $3,41,271 - \boxed{3,41,271} = 0$

g) $2,13,615 - \boxed{2,13,615} = 0$

h) $71,253 - 0 = \boxed{71,253}$

i) $98,965 - \boxed{98,965} = 0$

j) $\boxed{3,18,432} - 0 = 3,18,432$

Tuesday - 28 July 2020

My Practice Time - 4

Camlin Page
Date / /

Find the missing digits:-

$$\begin{array}{r} 1. \quad 7 \quad \boxed{4} \quad 9 \quad 2 \quad 5 \\ - \quad \boxed{5} \quad 1 \quad \boxed{0} \quad 8 \quad 4 \\ \hline 2 \quad 3 \quad 8 \quad 4 \quad 1 \end{array}$$

$$\begin{array}{r} 2. \quad 9 \quad \boxed{7} \quad \boxed{1} \quad 4 \quad 2 \quad 0 \\ - \quad 2 \quad 4 \quad 5 \quad \boxed{1} \quad 9 \quad 4 \\ \hline \boxed{7} \quad 3 \quad 6 \quad 2 \quad \boxed{3} \quad 6 \end{array}$$

$$\begin{array}{r} 3. \quad 6 \quad \boxed{5} \quad \boxed{4} \quad 2 \quad \boxed{8} \quad 7 \\ - \quad \boxed{3} \quad 2 \quad 5 \quad 1 \quad 2 \quad \boxed{4} \\ \hline 3 \quad \boxed{3} \quad 9 \quad \boxed{1} \quad 6 \quad 3 \end{array}$$

$$\begin{array}{r} 4. \quad 3 \quad 8 \quad \boxed{6} \quad 4 \quad \boxed{8} \quad 9 \\ - \quad 1 \quad 3 \quad 5 \quad \boxed{2} \quad 2 \quad 1 \\ \hline \boxed{2} \quad \boxed{5} \quad 1 \quad 2 \quad 6 \quad \boxed{8} \end{array}$$

29 July 2020

My Practice Times

26. Subtract the following and check your answers.

$$\begin{array}{r} 21,431 - 12,000 \\ \textcircled{1} \textcircled{11} \\ \underline{21431} \\ - \underline{12000} \\ \hline 09431 \end{array}$$

$$\begin{array}{r} \text{For check} \\ \textcircled{1} \\ \underline{09431} \\ + \underline{12000} \\ \hline 21431 \end{array}$$

Thus, the subtraction is correct.

$$\begin{array}{r} 77,632 - 32,105 \\ \textcircled{2} \textcircled{12} \\ \underline{77632} \\ - \underline{32105} \\ \hline 45527 \end{array}$$

$$\begin{array}{r} \text{For check} \\ \textcircled{1} \\ \underline{45527} \\ + \underline{32105} \\ \hline 77632 \end{array}$$

The subtraction is correct.

$$\begin{array}{r} 80,000 - 21,453 \\ \textcircled{7} \textcircled{9} \textcircled{9} \textcircled{9} \textcircled{10} \\ \textcircled{10} \textcircled{10} \textcircled{10} \textcircled{10} \textcircled{10} \\ \underline{80000} \\ - \underline{21453} \\ \hline 58547 \end{array}$$

$$\begin{array}{r} \text{For check} \\ \textcircled{1} \textcircled{1} \\ \underline{58547} \\ + \underline{21453} \\ \hline 80000 \end{array}$$

The subtraction is correct.

(d) $1,27,951 - 79521$ For check

As	⑩	⑪	⑬		①	①	
	1	2	7	9	5	1	
	-	7	9	5	2	1	
	0	4	8	4	3	0	

For check	①	①	
	0	4	8
	+	7	9
	1	2	7
	9	5	1

The Subtraction is correct.

(e) $3,87,992 - 2,31,059$ For check

As	⑧	⑫	
	3	8	7
	-	2	3
	1	5	6

For check	①	
	1	5
	+	2
	3	8

The Subtraction is correct.

(f) $9,00,000 - 7,93,456$ For check

As	⑧	⑨	⑩	⑩	⑩	⑩	
	9	0	0	0	0	0	
	-	7	9	3	4	5	6
	1	0	6	5	4	4	

For check	①	①	①	①	①	
	1	0	6	5	4	4
	+	7	9	3	4	5
	9	0	0	0	0	0

The Subtraction is correct.

30 July 2020

My Practice Time 5

Camlin App
Date

Solve the following:

1) $75,231 + 2,000 + 5,000$

$$\begin{array}{r} \textcircled{1} \\ 75,231 \\ + 5,000 \\ \hline 80,231 \end{array}$$

Step II

$$\begin{array}{r} 7 \textcircled{10} \\ 80,231 \\ - 2,000 \\ \hline 78,231 \end{array}$$

2) $97,112 + 31,421 - 20,000$

$$\begin{array}{r} 97,112 \\ + 31,421 \\ \hline 128,533 \end{array}$$

Step II

$$\begin{array}{r} 128,533 \\ - 20,000 \\ \hline 108,533 \end{array}$$

3) $1,45,632 + 21,569 - 12,000$

$$\begin{array}{r} \textcircled{1} \textcircled{1} \\ 1,45,632 \\ + 21,569 \\ \hline 1,67,201 \\ - 12,000 \\ \hline 1,55,201 \end{array}$$

Step II

$$\begin{array}{r} 1,67,201 \\ - 12,000 \\ \hline 1,55,201 \end{array}$$

4) $56,752 - 14,132 + 21,531$

$$\begin{array}{r} \textcircled{1} \\ 56,752 \\ - 14,132 \\ \hline 42,620 \\ + 21,531 \\ \hline 64,151 \end{array}$$

Step II

$$\begin{array}{r} 42,620 \\ + 21,531 \\ \hline 64,151 \end{array}$$

5) $1,36,521 + 1,25,650 - 1,00,000$

$$\begin{array}{r} \textcircled{1} \textcircled{1} \\ 1,36,521 \\ + 1,25,650 \\ \hline 2,62,171 \\ - 1,00,000 \\ \hline 1,62,171 \end{array}$$

Step II

$$\begin{array}{r} 2,62,171 \\ - 1,00,000 \\ \hline 1,62,171 \end{array}$$

$$(b) 8,51,265 - 2,14,321 + 1,26,532$$

$$\begin{array}{r} \text{Step I} \quad 8 \ 51 \ 265 \\ + \quad 1 \ 26 \ 532 \\ \hline 9 \ 77 \ 797 \end{array}$$

$$\begin{array}{r} \text{Step II} \quad 9 \ 777 \ 97 \\ - \quad 2 \ 143 \ 21 \\ \hline 7 \ 634 \ 76 \end{array}$$

My Practice Time 6

Q.1. Find the Sum of the largest 6 digit and smallest 5 digit odd numbers.

$$\begin{array}{r} \text{Ans} \quad \text{Largest 6 digit odd numbers} \Rightarrow 999999 \\ \text{Smallest 5 digit odd numbers} \Rightarrow + 10001 \\ \text{Sum} \Rightarrow \underline{1010000} \end{array}$$

Q.2. In a trade fair, there were 2,01,500 visitors on day 1 and 99,999 visitors on day 2. find how many visitors came on day 1 than on day 2.

$$\begin{array}{r} \text{Ans} \quad \text{Visitors come on day 1} \Rightarrow 2 \ 01 \ 500 \\ \text{Visitors come on day 2} \Rightarrow - \quad 99 \ 999 \\ \text{difference} \Rightarrow \underline{1 \ 01 \ 501} \end{array}$$

Q.3.

Ans

Q3 In a election Candidate A got 67,250 votes from one village and 96,050 votes from another village. Find the total number of votes received by Candidate A.

Ans

Votes from one village	\Rightarrow	67 250
Votes from another village	\Rightarrow	+ 96 050
total no. of votes		<u>163 300</u>

Friday - 31 July 2020

My Practice Time 6

Q4. A number is 1,47,554 less than the other number. If the other number is 6,00,000 find the number.

$$\begin{array}{r} \textcircled{5} \textcircled{9} \textcircled{9} \textcircled{9} \textcircled{9} \\ 600000 \\ - 147554 \\ \hline 452446 \end{array}$$

the number = 4,52,446

Q5. In a village, there were 52,800 children, 154,000 men and rest were women. If the total population of the village is 2,70,000 find the number of female population of the village.

$$\begin{array}{r} \text{No. of children} \Rightarrow 52800 \\ \text{No. of men} \Rightarrow 154000 \\ \hline \text{Sum} \Rightarrow 206800 \end{array}$$

$$\begin{array}{r} \text{Total population of the village} \Rightarrow 270000 \\ \text{No. of both children \& men} \Rightarrow 206800 \\ \hline \text{No. of women} \Rightarrow 63200 \end{array}$$

No. of women \Rightarrow 63,200.

Q6. The sum of three numbers is 1,81,999. If two numbers are 50,000 and 29,500, then find the third number.

Sol.

$$\begin{array}{r}
 \text{I}^{\text{st}} \text{ number} = 50000 \\
 \text{II}^{\text{nd}} \text{ number} = + 29500 \\
 \hline
 \text{Total.} \quad \underline{79500}
 \end{array}$$

total sum of three number \Rightarrow $\overset{\textcircled{7}}{1} \overset{\textcircled{11}}{8} 999$

Sum of two number \Rightarrow $\underline{79500}$

third number \Rightarrow $\underline{102499}$

Ans. In
of

Ab. Δ
 Δ
80

1 Aug 2020

Class - IV

MY Practice Time

Rule: Numbers ending in 1, 2, 3 and 4 get rounded down.
Numbers ending in 5, 6, 7, 8 and 9 get rounded up.

Q1. Estimate the Sum/difference by first rounding off the numbers to the nearest 10s.

(a) $41,892 + 31512$

Ans Round off the numbers to the nearest 10s, we get.

$$\begin{array}{r} \textcircled{1} \textcircled{1} \\ 41,890 + 31510 \Rightarrow \\ \quad + 31510 \\ \hline 73400 \end{array}$$

(b) $27,776 + 12524$

As Round off the numbers to the nearest 10s, we get

$$\begin{array}{r} \textcircled{1} \textcircled{1} \textcircled{1} \\ 27,780 + 12520 \Rightarrow \\ \quad + 12520 \\ \hline 40300 \end{array}$$

(c) $1,54,956 + 34,629$

As Round off the numbers to the nearest 10s, we get

$$\begin{array}{r} \textcircled{1} \\ 1,54,960 + 34630 \Rightarrow \\ \quad + 34630 \\ \hline 189590 \end{array}$$

$$(d) \quad 5,65,999 - 3,42,612$$

Ans Rounding off the number to the nearest log, we get

$$\begin{array}{r} 5,66,000 - 3,42,610 \Rightarrow \begin{array}{r} \overset{\textcircled{5}}{5} \overset{\textcircled{9}}{6} \overset{\textcircled{10}}{6} \overset{\textcircled{15}}{0} \overset{\textcircled{15}}{0} \\ - 342610 \\ \hline 223390 \end{array} \end{array}$$

Q2. Estimate the sum/difference by first rounding off the numbers to the nearest 1000.

Rule - Number ending in 0s, 10s, 20s, 30s and 40s get rounded down
Number ending in 50s, 60s, 70s, 80s and 90s get rounded up

(a) $23,314 + 14,428$

Ans Rounding off the numbers to the nearest 1000, we get

$$\begin{array}{r} 23,300 + 14,400 \Rightarrow \\ \underline{\quad\quad\quad} \\ 37,700 \end{array}$$

(b) $3,12,364 - 27,856$

Ans Rounding off the numbers to the nearest 1000, we get

(2) (10) (11) (14)

$$\begin{array}{r} 3,12,400 - 27,900 \Rightarrow \\ \underline{\quad\quad\quad} \\ 2,84,500 \end{array}$$

(c) $2,12,690 + 1,43,665$

Ans Rounding off the numbers to the nearest 1000, we get

(1)

$$\begin{array}{r} 2,12,700 + 1,43,600 \Rightarrow \\ \underline{\quad\quad\quad} \\ 3,56,300 \end{array}$$

ounding

(d) $3,98,751 - 2,16,545$

Ans Rounding off the numbers to the nearest 1000, we get

$$3,98,800 - 2,16,500 = \begin{array}{r} 398800 \\ - 216500 \\ \hline 182300 \end{array}$$

25

0.8

Q3. Estimate the sum / difference by first rounding off the numbers to the nearest 1000.

get

Rule:- Number ending in 1000, 2000, 3000 and 4000 get rounded down
 Number ending in 5000, 6000, 7000, 8000 and 9000 get rounded up.

(a) $2,13,245 - 45,365$

Ans Rounding off the numbers to the nearest 1000, we get

$$213000 - 45000 = \begin{array}{r} \textcircled{1} \textcircled{10} \textcircled{13} \\ 213000 \\ - 45000 \\ \hline 168000 \end{array}$$

(b) $22873 - 1289$

Ans Rounding off the numbers to the nearest 1000, we get

$$23000 - 1000 = \begin{array}{r} 23000 \\ - 1000 \\ \hline 22000 \end{array}$$

get

$$c. 1,24,539 - 22,131$$

Ans Rounding off the numbers to the nearest 1000, we get

$$\begin{array}{r} 125000 - 22000 \Rightarrow \\ \underline{125000} \\ - \underline{22000} \\ \hline 103000 \end{array}$$

$$(d) 2,65,349 + 1,25,692$$

Ans Rounding off the numbers to the nearest 1000, we get

$$\begin{array}{r} 265000 + 126000 = \\ \underline{265000} \\ + \underline{126000} \\ \hline 391000 \end{array}$$