

Maharashtra Board Solutions Class 5-Maths (Problem Set 13) - Part 1: Chapter 3- Addition and Subtraction



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Maharashtra Board Solutions Class 5-Maths (Problem Set 13) - Part 1: Chapter 3- Addition and Subtraction

Class 5: Maths Chapter 3 solutions. Complete Class 5 Maths Chapter 3 Notes.

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Maharashtra Board 5th Maths Chapter 3, Class 5 Maths Chapter 3 solutions

Important Questions and Answers.

Solve the following mixed word problems:

Question 1.

The Forest Department planted 23,078 trees of khair, 19,476 of behada besides trees of several other kinds. If the Department planted 50,000 trees altogether, how many trees were neither of khair nor of behada?

Solution:

23078 Trees of khair

+

19476 Trees of behada

42554 Trees of khair and behada

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$$\begin{array}{r}
 23078 \\
 + 19476 \\
 \hline
 42554
 \end{array}$$

50000 Total trees planted

–

42554 Khair and behada trees planted

7446 Other kind of trees planted

$$\begin{array}{r}
 50000 \\
 - 42554 \\
 \hline
 7446
 \end{array}$$

Answer:

7,446 trees planted other than khair and behada trees.

Question 2.

A city has a population of 37,04,926. If this includes 11,24,069 men and 10,96,478 women, what is the number of children in the city?

Solution:

1124069 Men

+

1096478 Women

2220547 Total of men and women

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

3 7 0 4 9 2 6 Total population

—

2 2 2 0 5 4 7 Men and women

1 4 8 4 3 7 9 No. of children

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

Answer:

Number of children in the city is 14,84,379.

Question 3.

The management of a certain factory had 25,40,600 rupees in the labour welfare fund. From this fund, 12,37,865 rupees were used for medical expenses, 8,42,317 rupees were spent on the education of the workers' children and the remaining was put aside for a canteen. How much money was put aside for the canteen?

Solution:

₹ 1 2 3 7 8 6 5 Medical expenses

₹ 8 4 2 3 1 7 Education for workers children

₹ 2080182 Spent for medical and education.

₹ 2 5 4 0 6 0 0 Labour welfare fund

₹ 2 0 8 0 1 8 2 Medical & education

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₹ 4 6 0 4 1 8 Kept a side for canteen

$$\begin{array}{r} \text{₹ } 1 \ 2 \ 3 \ 7 \ 8 \ 6 \ 5 \\ + \text{ ₹ } \quad 8 \ 4 \ 2 \ 3 \ 1 \ 7 \\ \hline \end{array}$$

$$\text{₹ } 2 \ 0 \ 8 \ 0 \ 1 \ 8 \ 2$$

$$\begin{array}{r} \text{₹ } 2 \ 5 \ 4 \ 0 \ 6 \ 0 \ 0 \\ - \text{ ₹ } 2 \ 0 \ 8 \ 0 \ 1 \ 8 \ 2 \\ \hline \text{₹ } \quad 4 \ 6 \ 0 \ 4 \ 1 \ 8 \end{array}$$

Answer:

₹ 4,60,418 put aside for the canteen,

Question 4.

For a three-day cricket match, 13,608 tickets were sold on the first day and 8,955 on the second day. If, altogether, 36,563 tickets were sold in three days, how many were sold on the third day?

Solution:

1 3 6 0 8 Tickets sold on 1st day

+

8 9 5 5 Ticket sold on 2nd day

2 2 5 6 3 Tickets sold on 1st and 2nd day

3 6 5 6 3 Tickets sold in 3 days

—

2 2 5 6 3 Tickets sold in 2 days

1 4 0 0 0 Tickets sold on 3rd day

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

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

Answer:

₹ 14,000 tickets sold on the third day.

Additional Important Questions and Answers

Solve the following mixed word problems:

Question 1.

A man had ₹ 1,65,346 in the bank. He deposited ₹ 2,47,190 in the bank, then he gave a cheque of ₹ 3,18,649 to Ashutosh. How much is the balance in the bank now?

Solution:

₹ 1 6 5 3 4 6 Had in the bank

+

₹ 2 4 7 1 9 0 Deposited in the bank

₹ 4 1 2 5 3 6 Total balance

₹ 4 1 2 5 3 6 Total

—

₹ 3 1 8 6 4 9 Gave to Ashutosh

₹ 9 3 8 8 7 Balance in the bank

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$$\begin{array}{r}
 ₹ 165346 \\
 + ₹ 247190 \\
 \hline
 ₹ 412536 \\
 \hline
 ₹ 412536 \\
 - ₹ 318649 \\
 \hline
 ₹ 93887
 \end{array}$$

Answer:

Balance in the bank ₹ 93,887.

Question 2.

Vighanesh had ₹ 36,28,500 from this amount he gave ₹ 15,04,930 to his wife and ₹ 10,13,825 to his son. How much amount left with him?

Solution:

₹ 3628500 Vighanesh had

—

₹ 1504930 given to wife

₹ 2123570 Total

₹ 2123570 Balance

—

₹ 1013825 Gave to son

₹ 1109745 Left with him

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

Answer:

₹ 11,09,745 left with Vighanesh.

Question 2.

Add the following:

(1) 3 0 5 8 3

+

1 2 3 2 9

Answer:

42912

(2) 4 5 3 7 8

+

4 4 6 2 2

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Answer:

90000

(3) 7 5 0 3 8

+

1 7 4 1 8

Answer:

92456

(4) 2 2 1 0 5

+

3 9 6 5 1

Answer:

61756

Question 3.

Add the following:

(1) 63,348 + 74,35,631

(2) 9,65,247 + 3,28,925

(3) 7,61,856 + 1,45,437

(4) 33,23,057 + 35,28,436

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(5) $3,451 + 62,507 + 3,40,678$

(6) $48 + 38,41,705 + 98,314$

(7) $25,38,781 + 328 + 16,508$

(8) $29,145 + 40,37,615 + 8,70,469$

Answer:

(1) 74,98,979

(2) 12,94,172

(3) 9,07,293

(4) 68,51,493

(5) 4,06,636

(6) 39,40,065

(7) 25,55,617

(8) 49,37,229

Question 4.

Match the equal numbers in three columns

Column (A)	Column (B)	Column (C)
(1) Thirteen thousand plus two hundred	(a) $304 + 500$	(i) 80,704
(2) Eight thousand plus seventy	(b) $13,000 + 200$	(ii) 804
(3) Three hundred and four plus five hundred	(c) $80,000 + 704$	(iii) 8070
(4) Eighty thousand plus seven hundred and four	(d) $8,000 + 70$	(iv) 13,200

Answer:

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(1) b – iv

(2) d – iii

(3) a – ii

(4) c – i

Question 5.

Subtract the following:

(1) 7 6 3 8 5

–

5 7 6 3 7

Answer:

18,748

(2) 5 6 0 4 7

–

3 2 3 7 8

Answer:

23,669

(3) 8 2 3 5 6

–

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4 1 5 6 3 9

Answer:

36,927

(4) 4 5 4 2 9

—

3 5 9 6 8

Answer:

04,788

(5) 7 4 3 5 0 8

—

4 1 5 6 3 9

Answer:

3,27,869

(6) 2 4 8 1 3 6 7

—

1 7 8 4 2 7 8

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Answer:

6,97,089

(7) 5 9 3 1 6 6 5

—

4 3 6 5 7 4 9

Answer:

19,79,109

(8) 8 0 5 1 4 3 6

—

4 3 6 5 7 4 9

Answer:

36,85,687

Question 6.

Solve the following examples :

(1) (a) $64,83,217 - 23,94,128 + 16,84,579$

(b) $36,94,523 + 28,17,689 - 50,49,876$

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(c) $83,47,215 - 38,58,386 - 25,74,978$

(d) $3,72,190 + 2,18,310 - 1,56,900$

(e) $36,00,800 - 27,91,978 - 3,01,005$

(f) $51,51,515 - 5,55,555 + 6,66,006$

Answer:

(a) 57,73,668

(b) 14,62,336

(c) 19,13,851

(d) 4,33,600

(e) 5,07,817

(f) 52,61,966



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- Chapter 3- Addition and Subtraction (Problem Set 9)
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Part 2.

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- Chapter 10- Measuring Time (Problem Set 45)
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- Chapter 11- Problems on Measurement (Problem Set 47)
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