

Dr.M.K.K.Arya Model School,Panipat

Holidays Homework, Class 4

Subject: Mathematics

Worksheet 1

1 Add : $3549+2843+1564$

2. Write the Missing addends

a. $2500+ \underline{\hspace{2cm}} = 6000$

3. Add. : $258741 + 36957$

4. Add 33 thousands, 22 Hundreds, and 47 tens by suitable regrouping.

5. Find the sum of largest 6 digit number and smallest 5 digit number.

6. Add. $369852. + 40321. + 14562$

7. Find the two sums and verify the order property of addends.

$632140. + 121365. \quad ,. \quad 632140 + 121365$

8. Add.

a. $74963. + 100.$ b. $963258 + 1000$

9. Find the difference. : $8394. - 4299$

10. a $1,239 - \underline{\hspace{2cm}} = 0.$ b. $3,397 - 1 = \underline{\hspace{2cm}}$

11. Subtract $632581. -. 410260$

12. What number is 2879 less than 12,000.

13. Write the bigger number on the top and subtract the smaller number from it.

$653891 \quad ; \quad 806000$

14. There were 32,641 men and 21,645 women watching a hockey match in a stadium. How many people in all were there to watch the match?

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Worksheet- 2

- 1. Find the difference between 1,23,698 and 1,02,026**
- 2. A garment factory manufactured 35,390 garments in January, 71,715 garments in February, and 90,874 garments in March. How many garments were manufactured by the factory?**
- 3. Subtract the sum of 35,879 and 29,874 from 9,99,999.**
- 4. Mukesh buys a motorbike from his friend for Rs 37,500. He spends 5412 on repainting it.**

Calculate the total money spend on bike.

- 5. In an exhibition, 28,610 people visited on day one, 27,746 on day two, 6809 on day three and 11,367 on day four. How many people visited the exhibition in all?**
- 6. Subtract Forty- eight thousand eight hundred and twelve from one lakh four thousand six hundred and eighty one.**
- 7. Add five lakh thirty six thousand nine hundred and eighty four and thirty two thousand four hundred and fifteen.**
- 8. A petrol pump sold 3,730 L, 2,531 L and 5,368 L of petrol on three consecutive days. Estimate the total quantity of petrol sold by the petrol pump on three days.**
- 9. Write two subtraction facts : $21,685 + 61,125 = 82,810$**
- 10. Solve : $85,692 + 23,569 - 10,245$**
- 11. Subtract and check your answer : $4,23,547$ from $6,98,742$**
- 12. Find the difference if minuend is 96,325 and subtrahend is 45,201.**
- 13. Raja took part in a car rally along with 727 other people. He covered 485 km on the first day, 398 km on the second day, and 502 km on the third day. How much distance he cover in all?**

14. Fill in the blanks

a. $86,325 - 1000 =$ _____

b. $56,224 - 56,224 =$ _____

Project work :

- I. The estimated population of some cities of Uttar Pradesh are given below. Arrange the cities in decreasing order of their of their populations .

1. Noida	7,70,857
2. Greater Noida	1,29,211
3. Jhinhak	28,832
4. Aligarh	9,59,832
5. Fatehpur Sikri	39,486
6. Hathras	1, 65,010
7. Kalpi	62,004
8. Mathura	4,19,203
9. Hardoi	2,36,434
10. Etawah	3,08,205

Answer the following questions :

1. Write the population of cities in words. (In Indian system)
2. Name the most populated city.
3. Name the least populated city.
4. What is difference between the population of the most populated and the least populated cities ?