

Add:

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

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

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

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

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

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

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

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

Find the sum of the following:

9.  $3703895 + 2887098$

10.  $2080706 + 3887765$

11.  $23876403 + 5487604 + 7859726$

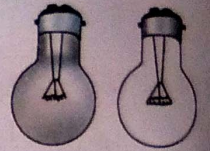
Find the sum and write the number name for the sum

12.  $85 + 999 + 23456 + 9054381$

I will write in  
columns and  
then add.



1. The number of persons who visited Kanyakumari in the years 2016 and 2017 was 2537615 and 4088294, respectively. How many persons visited Kanyakumari in these two years?
2. A factory produced 5592857 pink bulbs and 4267979 green bulbs. How many bulbs did it produce altogether?
3. There are 5725819 men, 3209792 women and 795983 children in a city. What is its population?
4. The Government spent ₹53764908, ₹24205097 and ₹13790876 respectively on education in three states. How much total money was spent in these states?
5. A godown has 6035712 bags of wheat, 1278995 bags of rice and 589378 bags of sugar. Find the total number of bags in the godown.
6. Nitin bought 3 flats for his sons. The price of the flats was ₹12576995, ₹13980210 and ₹24275800. He paid a total of ₹508330 for the brokerage of these flats. How much money did he spend in all for the flats?





1. The sum of two numbers is 53798905. If one of the numbers is 9890905, find the other number. Write the number sentence.
2. There are two numbers, one of which is 2587925. The second number is 287887 less than the given number. Find the second number.
3. What should be added to 28709875 so that the sum becomes 30910302?
4. What should be subtracted from 32783503 to get 18902728? Write the number sentence.
5. The difference of two numbers is 10925307. If the greater number is 20202020, find the smaller number.
6. The difference of two numbers is 12793215. If the smaller number is 69705327, find the greater number.
7. The population of a city was 43728205 in 2015 and in 2017 it became 44029519. Find the increase in population. Write the number sentence.
8. India exported readymade garments worth ₹ 959823503 in two years. If in one year the export of readymade garments was ₹ 624768925, find the amount of export in the second year.
9. Ashok wanted to buy a new car costing ₹ 828825. He had ₹ 679500 and borrowed the rest from a bank. How much money did he borrow from the bank?
10. In an examination 459203 students sat for mathematics test which was for 100 marks. 89712 students got 90 and above marks, 95389 students got between 79 and 90 marks. How many students got less than 80 marks?



1. Find the actual and estimated sum by rounding off to the nearest ten-thousand;

(a) 

Actual						
3	2	9	5	1	2	
+	1	1	2	0	8	7

Estimated

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(b) 

Actual						
5	2	2	7	1	4	
+	2	8	3	9	2	9

Estimated

---



2. Find the actual and estimated sum by rounding off to the nearest lakh:

(a) 

Actual					
2	8	0	1	2	5
+	1	2	8	5	0

Estimated

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(b) 

Actual					
1	4	2	9	8	1
+	5	6	0	7	5

Estimated

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3. Find the actual and estimated difference by rounding off to the nearest lakh:

(a) 

Actual					
5	2	7	3	1	9
-	2	8	5	1	0

Estimated

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(b) 

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

Estimated

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4. A farmer produced 390784 kg wheat and 123000 kg pulses in a year. Estimate his total produce by rounding off to the nearest lakh.

5. A fruit seller bought 280514 bananas, 301718 oranges and 453892 apples from the wholesale market. Round off to the nearest lakh and estimate the total fruits bought.
6. A school needs ₹ 4987653 for its building. It has only ₹ 3592468 in its accounts. Estimate the money by rounding off to the nearest lakh, it has still to raise.
7. An exporter has an order to supply 380519 shirts. He has 213456 shirts in stock. How many more shirts has he to arrange? Estimate by rounding off to the nearest lakh.
8. A big car costs ₹ 817812 and a small one costs ₹ 385906. Estimate the difference in their costs.
9. Write in a better way:
  - (a) I am 15 years 3 months 8 days old.
  - (b) 2830145 teachers are working in primary schools in a country.
  - (c) 4892 persons attended the function.
  - (d) I spent ₹ 8110 on buying a suit.