

**Answer the questions**

(1) Find the sums:

**A)** 
$$\begin{array}{r} 410 \\ + 271 \\ \hline \hline \end{array}$$

**B)** 
$$\begin{array}{r} 251 \\ + 247 \\ \hline \hline \end{array}$$

**C)** 
$$\begin{array}{r} 6505 \\ + 3102 \\ \hline \hline \end{array}$$

**D)** 
$$\begin{array}{r} 523 \\ + 365 \\ \hline \hline \end{array}$$

**E)** 
$$\begin{array}{r} 230 \\ + 665 \\ \hline \hline \end{array}$$

**F)** 
$$\begin{array}{r} 2566 \\ + 2431 \\ \hline \hline \end{array}$$

(2) There are 606599 men, 346800 women and 998566 children in a town. What is the total population of the town?

(3) Fill in the empty boxes

**A)** 
$$\begin{array}{r} 16\ \square\square\square67 \\ + \quad\quad 48202 \\ \hline \square\square351\square\square \end{array}$$

**B)** 
$$\begin{array}{r} \square0\square\square8 \\ + \quad\square49\square \\ \hline 16439 \end{array}$$

**C)** 
$$\begin{array}{r} \square5\square060\square \\ + \quad\quad 5\square448 \\ \hline 2\square47\square\square0 \end{array}$$

**D)** 
$$\begin{array}{r} 7757773 \\ + \quad\square\square025 \\ \hline \square\square48\square\square\square \end{array}$$

**E)** 
$$\begin{array}{r} \square\square\square140 \\ + \quad 7114\square \\ \hline 424\square\square1 \end{array}$$

**F)** 
$$\begin{array}{r} \square0\square9\square2 \\ + \quad\quad 6\square96 \\ \hline 1\square669\square \end{array}$$

(4) A publisher published 95937 books in the year 1983, 341108 books in 1984, 969273 books in 1985 and 791827 books in 1986. How many books were published in total?

(5) Find the sum of 653220 and 146014.

**(6)** 
$$\begin{array}{r} 3873 \\ + 3148 \\ \hline \end{array}$$

(7) In an election, the three candidates got 177925, 522924, and 257187 votes respectively. How many votes were cast altogether?

- (8) A library contains 83235 books in English and 315295 books in other languages. What is the total number of books available in the library?
- (9) A library contains 404701 books in English and 395517 books in other languages. What is the total number of books available in the library?
- (10) In a Shanghai trade fair, 3632 people came on Monday, 4001 people came on Tuesday, 1230 people came on Wednesday and 1005 people came on Thursday. In total, how many people visited the Shanghai trade fair?
- (11) Vlad's dad has a big farm house. He goes there every weekend to have fun. There are 84 peaches trees, 127 guava trees and 101 orange trees that grow in the farm. What is the total number of trees in the farm?
- (12) Alexander's dad has a big farm house. He goes there every weekend to have fun. There are 4461 orange trees, 1116 pineapple trees and 1100 peaches trees that grow in the farm. What is the total number of trees in the farm?
- (13) Solve the following questions

**A)**

$$\begin{array}{r} 80793 \\ 5358 \\ + 9738 \\ \hline \end{array}$$

**B)**

$$\begin{array}{r} 5284 \\ 1311 \\ + 73686 \\ \hline \end{array}$$

**C)**

$$\begin{array}{r} 4987 \\ 913616 \\ + 51217 \\ \hline \end{array}$$

**D)**

$$\begin{array}{r} 5221 \\ 935070 \\ + 7094 \\ \hline \end{array}$$

**E)**

$$\begin{array}{r} 10031 \\ 1061 \\ + 92716 \\ \hline \end{array}$$

**F)**

$$\begin{array}{r} 35090 \\ 37578 \\ + 5902 \\ \hline \end{array}$$

- (14) Kseniya is traveling to her hometown. Kseniya has to travel 772919 km on Highway number 16, 111531 km on Highway number 23, and 159547 km on highway number 47 and 807216 km within the town to get to her home. How many kilometers does Kseniya need to travel to reach her home?

- (15) Solve the following questions

**A)**

$$\begin{array}{r} 640379 \\ 44611 \\ 33073 \\ 5754 \\ + 1555514 \\ \hline \end{array}$$

**B)**

$$\begin{array}{r} 8664874 \\ 78983 \\ 37373 \\ 9209207 \\ + 1407481 \\ \hline \end{array}$$

**C)**

$$\begin{array}{r} 457833 \\ 4929 \\ 129 \\ 28699 \\ + 78904 \\ \hline \end{array}$$

**D)**    3 9 2 4 5 6 2  
      2 2 8 4 1 9  
          4 6 9 4  
      6 2 3 1 9 2  
+       7 0 3 8  

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**E)**       3 0 9 5 1  
          3 3 0 7  
          3 5 1 9  
      5 8 3 2 5  
+ 2 5 1 7 1 2  

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**F)**       8 6 7 7 0  
                  1 1  
              8 8 2 6  
      8 9 7 2 2 1  
+ 3 0 3 0 9 4  

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