

Missing numbers (4 digit numbers)

Find the missing numbers.

① $6979 = \underline{\hspace{2cm}} + 4247$

⑪ $8795 = 6098 + \underline{\hspace{2cm}}$

② $\underline{\hspace{2cm}} = 7405 + 3546$

⑫ $13336 = 5764 + \underline{\hspace{2cm}}$

③ $16907 = 9379 + \underline{\hspace{2cm}}$

⑬ $9997 = \underline{\hspace{2cm}} + 8313$

④ $5552 = \underline{\hspace{2cm}} + 3864$

⑭ $1580 = 672 + \underline{\hspace{2cm}}$

⑤ $3196 = \underline{\hspace{2cm}} + 874$

⑮ $15232 = \underline{\hspace{2cm}} + 9166$

⑥ $8374 = 6711 + \underline{\hspace{2cm}}$

⑯ $8016 = 6597 + \underline{1419}$

⑦ $6143 = 2495 + \underline{3648}$

⑰ $8148 = 6421 + \underline{\hspace{2cm}}$

⑧ $10842 = \underline{\hspace{2cm}} + 5225$

⑱ $18797 = \underline{\hspace{2cm}} + 9133$

⑨ $6290 = \underline{\hspace{2cm}} + 3855$

⑲ $\underline{\hspace{2cm}} = 3297 + 5094$

⑩ $11205 = \underline{\hspace{2cm}} + 7589$

⑳ $12183 = \underline{\hspace{2cm}} + 2805$

Missing numbers (4 digit numbers)

Answer Key

① 2732

⑪ 2697

② 10951

⑫ 7572

③ 7528

⑬ 1684

④ 1688

⑭ 908

⑤ 2322

⑮ 6066

⑥ 1663

⑯ 1727

⑦ 5617

⑰ 9664

⑧ 2435

⑱ 8391

⑨ 3616

⑲ 9378

⑩ 2732

⑳ 2697

Missing numbers (4 digit numbers)

Find the missing numbers.

$$\textcircled{1} \quad 18033 = \underline{\quad\quad\quad} + 9613$$

$$\textcircled{11} \quad 15315 = 5387 + \underline{\quad\quad\quad}$$

$$\textcircled{2} \quad \underline{\quad\quad\quad} = 8840 + 5300$$

$$\textcircled{12} \quad 15084 = 8240 + \underline{6844}$$

$$\textcircled{3} \quad 14695 = 8144 + \underline{\quad\quad\quad}$$

$$\textcircled{13} \quad 9335 = \underline{\quad\quad\quad} + 762$$

$$\textcircled{4} \quad 9577 = \underline{\quad\quad\quad} + 5489$$

$$\textcircled{14} \quad 10235 = 2867 + \underline{\quad\quad\quad}$$

$$\textcircled{5} \quad 8270 = \underline{\quad\quad\quad} + 4661$$

$$\textcircled{15} \quad 14557 = \underline{\quad\quad\quad} + 9958$$

$$\textcircled{6} \quad 16121 = 8748 + \underline{\quad\quad\quad}$$

$$\textcircled{16} \quad 10126 = 8544 + \underline{\quad\quad\quad}$$

$$\textcircled{7} \quad 17820 = 9344 + \underline{8476}$$

$$\textcircled{17} \quad 7064 = 1271 + \underline{5793}$$

$$\textcircled{8} \quad 3330 = \underline{\quad\quad\quad} + 1272$$

$$\textcircled{18} \quad 6489 = \underline{\quad\quad\quad} + 4020$$

$$\textcircled{9} \quad 10840 = \underline{\quad\quad\quad} + 6579$$

$$\textcircled{19} \quad 9489 = \underline{\quad\quad\quad} + 1313$$

$$\textcircled{10} \quad 13080 = \underline{\quad\quad\quad} + 3833$$

$$\textcircled{20} \quad 15317 = \underline{\quad\quad\quad} + 5857$$

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① 8420

⑪ 9928

② 14140

⑫ 6551

③ 8573

⑬ 4088

④ 7368

⑭ 3609

⑤ 4599

⑮ 7373

⑥ 1582

⑯ 2058

⑦ 2469

⑰ 4261

⑧ 8176

⑱ 9247

⑨ 9460

⑲ 8420

⑩ 9928

⑳ 14140