

Write 3 digit number in expanded form

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① 552 = _____

⑪ 722 = _____

② 289 = _____

⑫ 195 = _____

③ 124 = _____

⑬ 586 = _____

④ 939 = _____

⑭ 110 = _____

⑤ 257 = _____

⑮ 687 = _____

⑥ 127 = _____

⑯ 824 = _____

⑦ 318 = _____

⑰ 460 = _____

⑧ 935 = _____

⑱ 762 = _____

⑨ 445 = _____

⑲ 441 = _____

⑩ 461 = _____

⑳ 479 = _____

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$$\textcircled{1} \quad 552 = \underline{5 \times 100 + 5 \times 10 + 2 \times 1}$$

$$\textcircled{11} \quad 722 = \underline{7 \times 100 + 2 \times 10 + 2 \times 1}$$

$$\textcircled{2} \quad 289 = \underline{2 \times 100 + 8 \times 10 + 9 \times 1}$$

$$\textcircled{12} \quad 195 = \underline{1 \times 100 + 9 \times 10 + 5 \times 1}$$

$$\textcircled{3} \quad 124 = \underline{1 \times 100 + 2 \times 10 + 4 \times 1}$$

$$\textcircled{13} \quad 586 = \underline{5 \times 100 + 8 \times 10 + 6 \times 1}$$

$$\textcircled{4} \quad 939 = \underline{9 \times 100 + 3 \times 10 + 9 \times 1}$$

$$\textcircled{14} \quad 110 = \underline{1 \times 100 + 1 \times 10 + 0 \times 1}$$

$$\textcircled{5} \quad 257 = \underline{2 \times 100 + 5 \times 10 + 7 \times 1}$$

$$\textcircled{15} \quad 687 = \underline{6 \times 100 + 8 \times 10 + 7 \times 1}$$

$$\textcircled{6} \quad 127 = \underline{1 \times 100 + 2 \times 10 + 7 \times 1}$$

$$\textcircled{16} \quad 824 = \underline{8 \times 100 + 2 \times 10 + 4 \times 1}$$

$$\textcircled{7} \quad 318 = \underline{3 \times 100 + 1 \times 10 + 8 \times 1}$$

$$\textcircled{17} \quad 460 = \underline{4 \times 100 + 6 \times 10 + 0 \times 1}$$

$$\textcircled{8} \quad 935 = \underline{9 \times 100 + 3 \times 10 + 5 \times 1}$$

$$\textcircled{18} \quad 762 = \underline{7 \times 100 + 6 \times 10 + 2 \times 1}$$

$$\textcircled{9} \quad 445 = \underline{4 \times 100 + 4 \times 10 + 5 \times 1}$$

$$\textcircled{19} \quad 441 = \underline{4 \times 100 + 4 \times 10 + 1 \times 1}$$

$$\textcircled{10} \quad 461 = \underline{4 \times 100 + 6 \times 10 + 1 \times 1}$$

$$\textcircled{20} \quad 479 = \underline{4 \times 100 + 7 \times 10 + 9 \times 1}$$