

SIMPLE ADDITION.

7

$$(9) \begin{array}{r} 9102 \\ 479 \\ 8776 \\ 901 \end{array} \quad (10) \begin{array}{r} 84670 \\ 5437 \\ 29 \end{array} \quad (11) \begin{array}{r} 1790621 \\ 206803 \\ 353 \end{array} \quad (12) \begin{array}{r} 256783 \\ 21003 \\ 5734 \\ 40036 \end{array}$$

$$(13) \begin{array}{r} 627432 \\ 543201 \\ 678641 \\ 548200 \\ 868759 \\ 345678 \end{array} \quad (14) \begin{array}{r} 892764 \\ 93687 \\ 9482 \\ 100 \\ 152346 \\ 11 \end{array} \quad (15) \begin{array}{r} 1807353 \\ 298743 \\ 5987 \\ 760003 \\ 247 \\ 50705 \end{array} \quad (16) \begin{array}{r} 117064 \\ 92973 \\ 827569 \\ 351 \\ 777777 \\ 65656 \end{array}$$

(17) Add together 7384, 326, 6780, and 57; also 6740, 9745, 5769, 8031, 6543, 2002, and 9999; also 89, 4500, 423, 2024, 5408, 60546, and 9401.

(18) Add together 83746, 2478, 692577, 456, and 7; also 935473, 262, 13897, 598453, 25, 3734, 724008, and 649768.

(19) Find the sum of 4738685, 237869513, 148794343978, 865, 4647, and 250; also of 68539582, 78602045, 370489000, 7055591234, 276, 9123456789, and 5000; also of 888929944, 73600, 27978462, 333, 5875396006, 4827532, 486684836, 80032148379, 12345, 1112858673, and 53800000835.

(20) Add together one thousand, four hundred and eighty-three; seven hundred and ninety-six; thirty-nine; forty thousand, seven hundred and forty-four; five thousand, eight hundred and sixty; fifty thousand and seven.

(21) Add together the following numbers: fifteen thousand, seven hundred and ninety-six; four hundred and nine; two hundred and thirty-four thousand and fifty; four millions, three thousand and seventy-six; forty thousand and thirty-six; ten thousand, nine hundred and one.

(22) Add together the following numbers: twenty-two millions, six hundred thousand, five hundred and three; five hundred and sixty-three millions, seventy-six thousand and thirty-four; one hundred and eleven millions, six hundred and fifty thousand and fifty; three hundred and twenty-six millions, seven thousand, nine hundred and ninety-one; one thousand seven hundred and ten millions, one thousand seven hundred and ten; one billion, three hundred thousand and five.

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