I am thinking of a number. I add three hundred and fifty-two to it which makes one thousand. What is my number?

1000 – 352 = 648

I am thinking of a number. I add six hundred and twenty to it which makes eight hundred and eighty. What is my number?

880 – 620 = 260

I am thinking of a number. I add one hundred and fifty to it which makes two thousand and seventy-three. What is my number?

2073 – 150 = 1923

I am thinking of a number. I add six hundred and forty-one to it which makes five thousand, eight hundred and twelve. What is my number?

5812 – 641 = 5171

I am thinking of a number. I subtract two hundred and forty-one from it which makes five thousand and fifty. What is my number?

5050 + 241 = 5291

I am thinking of a number. I subtract three hundred and ninety-one from it which makes six thousand, four hundred and twenty-one. What is my number?

6421 + 391 = 6812

I am thinking of a number. I subtract four hundred and seventy-two from it which makes three thousand, five hundred and eighteen. What is my number?

3518 + 472 = 3990

I am thinking of a number. I subtract five hundred and thirty-four from it which makes eight thousand, seven hundred and five. What is my number?

8705 + 534 = 9239

I am thinking of a number. I add six thousand, seven hundred and thirty-five to it which makes eighteen thousand, seven hundred and forty-five. What is my number?

18,745 – 6,735 = 12,010

I am thinking of a number. I add one thousand, one hundred and eighteen to it which makes sixty-one thousand, two hundred and thirty-seven. What is my number?

61,237 – 1,118 = 60,119

I am thinking of a number. I add five thousand, five hundred and twenty-two to it which makes forty-seven thousand, six hundred and forty-two. What is my number?

47,642 – 5,522 = 42,120

I am thinking of a number. I add four thousand, six hundred to it which makes eighty-six thousand, nine hundred and fifty-one. What is my number?

86,951 – 4,600 = 82,351

I am thinking of a number. I subtract four thousand, four hundred and ninety-three from it which makes twenty-five thousand, four hundred and thirteen. What is my number?

25,413 + 4,493 = 29,906

I am thinking of a number. I subtract two thousand, seven hundred and sixty-three from it which makes thirty-five thousand, one hundred and eighty-five. What is my number?

35,185 + 2,763 = 37,948

I am thinking of a number. I subtract three thousand, one hundred and fifty-nine from it which makes fifty-five thousand, four hundred and forty-four. What is my number?

55,444 + 3,159 = 58,603

I am thinking of a number. I subtract seven thousand, five hundred and ninety-six from it which makes seventy thousand, three hundred and twenty-three. What is my number?

70,323 + 7,596 = 77,919

I am thinking of a number. I add sixty-one thousand, six hundred and eight to it which makes eight hundred and fifty-two thousand, seven hundred and nineteen. What is my number?

852,719 – 61,608 = 791,111

I am thinking of a number. I add eighty-one thousand, six hundred and forty-three to it which makes five hundred and forty-one thousand, eight hundred and ninety. What is my number?

541,890 – 81,643 = 460,247

I am thinking of a number. I add eleven thousand, one hundred and eleven to it which makes nine hundred and ninety-nine thousand, nine hundred and ninety-nine. What is my number?

999,999 – 11,111 = 988,888

I am thinking of a number. I add sixty-two thousand, three hundred and two to it which makes three hundred and sixteen thousand, three hundred and sixteen. What is my number?

316,316 – 62,302 = 254,014

I am thinking of a number. I subtract thirty-four thousand, two hundred and fifty-three from it which makes two hundred and ninety-five thousand, six hundred and twenty-seven. What is my number?

295,627 + 34,253 = 329,880

I am thinking of a number. I subtract twenty thousand and one from it which makes eight hundred and eighty-eight thousand, nine hundred and ninety-nine. What is my number?

888,999 + 20,001 = 909,000

I am thinking of a number. I subtract forty thousand, six hundred and fifty-nine from it which makes six hundred and twenty-two thousand. What is my number?

622,000 + 40,659 = 662,659

I am thinking of a number. I subtract fifty-two thousand, three hundred and seventy-nine from it which makes four hundred and fifty-three thousand, seven hundred and eleven. What is my number?

453,711 + 52,379 = 506,090

Problem Cards A, Set One
Solve these addition and subtraction questions using the column method.

2,671 + 465 = 3,136

4,283 + 911 = 5,194

8,347 + 582 = 8,929

9,835 – 270 = 9,565

5,692 – 159 = 5,533

1,729 – 287 = 1,442

Problem Cards A, Set Two
Solve these addition and subtraction questions using the rounding and adjusting method or the equals addition method.

5,502 + 149 = 5,651

3,764 + 199 = 3,963

6,428 + 380 = 6,808

7,344 – 205 = 7,139

8,483 – 299 = 8,184

2,686 – 597 = 2,089

Problem Cards A, Set Three
Solve these addition and subtraction questions mentally.

1,780 + 210 = 1,990

9,528 + 500 = 10,028

6,374 + 304 = 6,678

3,954 – 602 = 3,352

7,639 – 230 = 7,409

4,853 – 250 = 4,603

Problem Cards A, Set Four
Decide the best method to solve these addition and subtraction questions.

1,327 + 498 = 1,825   rounding/adjusting

5,560 + 402 = 5,962   mental

3,945 + 654 = 4,599   column

4,631 – 594 = 4,037   equals addition

7,374 – 562 = 6,812   column

2,763 – 720 = 2,043   mental

Problem Cards B, Set One
Solve these addition and subtraction questions using the column method.

67,308 + 1,841 = 69,149

16,748 + 2,423 = 19,171

42,379 + 9,204 = 51,583

55,973 – 3,849 = 52,124

39,482 – 5,217 = 34,265

93,567 – 7,282 = 86,285

Problem Cards B, Set Two
Solve these addition and subtraction questions using the rounding and adjusting method or the equals addition method.

88,899 + 1,111 = 90,010

28,764 + 1,199 = 29,963

76,428 + 1,800 = 78,228

98,100 – 8,080 = 90,020

18,483 – 2,999 = 15,484

56,286 – 5,097 = 51,189

Problem Cards B, Set Three
Solve these addition and subtraction questions mentally.

35,259 + 5,201 = 40,460

54,928 + 6,000 = 60,928

76,374 + 1,704 = 78,078

48,563 – 2,563 = 46,000

87,639 – 1,400 = 86,239

24,853 – 2,050 = 22,803

Problem Cards B, Set Four
Decide the best method to solve these addition and subtraction questions.

34,568 + 2,995 = 37,563   rounding/adjusting

15,560 + 3,002 = 18,562   mental

27,945 + 1,634 = 29,579   column

84,284 – 5,137 = 79,147   column

74,374 – 1,980 = 72,394   equals addition

62,763 – 1,700 = 61,063   mental

Problem Cards C, Set One
Solve these addition and subtraction questions using the column method.

567,308 + 81,342 = 648,650

196,748 + 12,321 = 209,069

472,379 + 39,204 = 511,583

655,973 – 53,849 = 602,124

379,482 – 85,217 = 294,265

903,657 – 42,282 = 861,375

Problem Cards C, Set Two
Solve these addition and subtraction questions using the rounding and adjusting method or the equals addition method.

799,999 + 11,111 = 811,110

268,764 + 12,199 = 280,963

675,628 + 13,800 = 689,428

948,100 – 39,000 = 909,100

198,483 – 42,999 = 155,484

536,286 – 16,097 = 520,189

Problem Cards C, Set Three
Solve these addition and subtraction questions mentally.

305,295 + 65,200 = 370,495

594,982 + 15,000 = 609,982

761,234 + 20,704 = 781,938

484,563 – 42,563 = 442,000

827,699 – 21,400 = 806,299

248,534 – 42,024 = 206,510

Problem Cards C, Set Four
Decide the best method to solve these addition and subtraction questions.

354,568 + 12,995 = 376,563   rounding/adjusting

967,560 + 13,000 = 980,560   mental

297,945 + 11,634 = 309,579   column

804,284 – 95,137 = 709,147   column

714,374 – 13,980 = 700,394   equals addition

625,763 – 14,700 = 611,063   mental