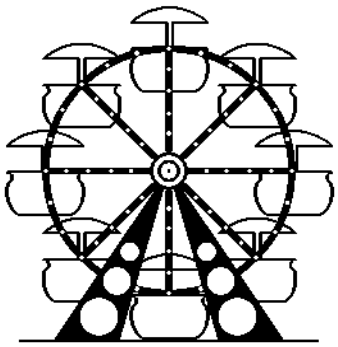


Name: Date:

Teacher: Class:

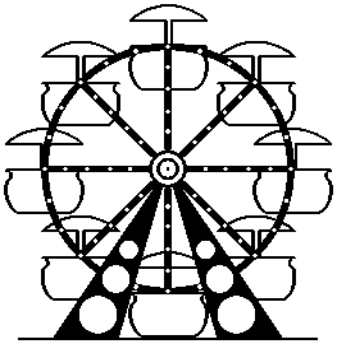
Subtraction 605

What is useful when it is broken? An Egg!

Subtract these numbers to find the total.

1. 3,747,153 − 542,983	2. 55,078 − 10,080	3. 881,231 − 317,890	4. 455,784 − 417,257	5. 330,462 − 220,312
6. 66,842 − 51,821	7. 5,142,713 − 1,724,006	8. 6,661,060 − 542,579	9. 530,815 − 306,227	10. 556,365 − 517,838
11. 6,534,191 − 831,749	12. 1,844,118 − 753,470	13. 8,678,719 − 3,369,138	14. 6,280,452 − 6,018,551	15. 3,489,333 − 932,330
16. 8,555,932 − 67,246	17. 1,222,018 − 53,865	18. 7,414,110 − 347,150	19. 806,199 − 51,249	20. 3,878,104 − 442,807
21. 881,231 − 317,890	22. 455,784 − 417,257	23. 854,905 − 660,733	24. 77,830 − 26,750	25. 1,066,909 − 306,868
26. 228,296 − 23,176	27. 341,450 − 328,068	28. 1,836,287 − 366,191	29. 5,630,113 − 3,109,102	30. 691,865 − 160,725
31. 313,858 − 215,319	32. 6,767,852 − 1,075,524	33. 940,040 − 517,020	34. 2,585,256 − 2,386,532	35. 578,307 − 140,693
36. 717,415 − 146,801	37. 9,043,332 − 8,527,692	38. 8,912,381 − 954,272	39. 1,193,778 − 629,407	40. 9,170,201 − 967,249
41. 3,469,257 − 678,888	42. 341,046 − 230,675	43. 941,700 − 441,222	44. 691,461 − 500,763	45. 854,905 − 660,733
46. 77,830 − 26,750	47. 1,066,909 − 306,868	48. 228,296 − 23,176	49. 341,450 − 328,068	50. 1,836,287 − 366,191

Score:



Answer Key Date:

Teacher: Class:

Subtraction 605

What is useful when it is broken? An Egg!

Subtract these numbers to find the total.

1. 3,747,153 − 542,983 = 3,204,170	2. 55,078 − 10,080 = 44,998	3. 881,231 − 317,890 = 563,341	4. 455,784 − 417,257 = 38,527	5. 330,462 − 220,312 = 110,150
6. 66,842 − 51,821 = 15,021	7. 5,142,713 − 1,724,006 = 3,418,707	8. 6,661,060 − 542,579 = 6,118,481	9. 530,815 − 306,227 = 224,588	10. 556,365 − 517,838 = 38,527
11. 6,534,191 − 831,749 = 5,702,442	12. 1,844,118 − 753,470 = 1,090,648	13. 8,678,719 − 3,369,138 = 5,309,581	14. 6,280,452 − 6,018,551 = 261,901	15. 3,489,333 − 932,330 = 2,557,003
16. 8,555,932 − 67,246 = 8,488,686	17. 1,222,018 − 53,865 = 1,168,153	18. 7,414,110 − 347,150 = 7,066,960	19. 806,199 − 51,249 = 754,950	20. 3,878,104 − 442,807 = 3,435,297
21. 881,231 − 317,890 = 563,341	22. 455,784 − 417,257 = 38,527	23. 854,905 − 660,733 = 194,172	24. 77,830 − 26,750 = 51,080	25. 1,066,909 − 306,868 = 760,041
26. 228,296 − 23,176 = 205,120	27. 341,450 − 328,068 = 13,382	28. 1,836,287 − 366,191 = 1,470,096	29. 5,630,113 − 3,109,102 = 2,521,011	30. 691,865 − 160,725 = 531,140
31. 313,858 − 215,319 = 98,539	32. 6,767,852 − 1,075,524 = 5,692,328	33. 940,040 − 517,020 = 423,020	34. 2,585,256 − 2,386,532 = 198,724	35. 578,307 − 140,693 = 437,614
36. 717,415 − 146,801 = 570,614	37. 9,043,332 − 8,527,692 = 515,640	38. 8,912,381 − 954,272 = 7,958,109	39. 1,193,778 − 629,407 = 564,371	40. 9,170,201 − 967,249 = 8,202,952
41. 3,469,257 − 678,888 = 2,790,369	42. 341,046 − 230,675 = 110,371	43. 941,700 − 441,222 = 500,478	44. 691,461 − 500,763 = 190,698	45. 854,905 − 660,733 = 194,172
46. 77,830 − 26,750 = 51,080	47. 1,066,909 − 306,868 = 760,041	48. 228,296 − 23,176 = 205,120	49. 341,450 − 328,068 = 13,382	50. 1,836,287 − 366,191 = 1,470,096

Score: