Missing Numbers etc.

Missing Digits 1

Missing Digits 5

Missing Numbers 6

Missing Multiplications

Missing Operations

Missing Digits - 1

In each of these sums digits have been left out, as shown by the empty squares.
Fill in the missing digits.

1. $\square 1 + 2\square = 34$

2. $\square 4 + 3\square = 55$

3. $\square 3 + 41 = 6\square$

4. $5\square + 41 = \square 9$

5. $3\square - \square 3 = 22$

6. $\square 3 - 5\square = 12$

7. $\square 4 - 7\square = 15$

8. $\square 6 - 32 = 3\square$

9. $\square 7 + 34 = 6\square$

10. $\square 6 + 2\square = 41$

11. $4\square + \square 7 = 84$

12. $58 + 1\square = \square 2$

13. $23 + 15 + \square 4 = 7\square$

14. $1\square + \square 3 + 35 = 96$

15. $\square 6 + 38 + 1\square = 80$

16. $9\square + \square 3 + 64 = \square 32$

17. $\square 5 - 17 = 2\square$

18. $5\square - \square 8 = 15$

19. $\square 1 - 2\square = 34$

20. $\square 2 - 4\square = 39$

21. $\square 6 + 2\square = 72$

22. $9\square - \square 8 = 52$

23. $74 + \square\square = \square 0$

24. $8\square - \square 5 = 15$

Missing Digits - 5

In each of these sums digits have been left out, as shown by _.
Fill in the missing digits.

1. 2 _ + _ 7 = 61
2. _ 6 + 3 _ = 81
3. _ 8 + 7 _ = 122
4. 6 _ + _ 6 = 153
5. _ 8 + 9 _ = _ 44
6. 5 _ + _ 4 = _ 11
7. _ 3 _ + _ 4 = 220
8. 7 _ + _ _ 7 = 272
9. 2 _ _ + _ 47 = 553
10. _ 16 + 2 _ _ = 645
11. 8 _ - _ 7 = 36
12. _ 4 - 2 _ = 46
13. _ 6 - 4 _ = 48
14. 8 _ - _ 7 = 47
15. _ 3 _ - _ 6 = 82
16. _ _ 7 - 4 _ = 84
17. _ _ 3 - 8 _ = 157
18. _ 3 _ - _ 5 = 257
19. _ 58 - 2 _ _ = 375
20. 5 _ 9 - _ 7 _ = 193
21. 2 _ × _ 3 = 1219
22. 4 _ × _ 9 = 1363
23. _ 9 × 7 _ = 1501
24. _ 9 × 3 _ = 2183
25. _ 1 _ × 4 _ = 4633
26. _ _ 3 × 5 _ = 5459
27. _ _ 7 × 6 _ = 7747
28. _ 3 _ × _ 1 = 9727
29. _ _ × _ _ = 8091
30. _ _ × _ _ = 8064
31. _ _ _ 1 ÷ 2 _ = 67
32. _ _ _ 7 ÷ 2 _ = 73
33. _ _ _ 9 ÷ 4 _ = 83
34. _ _ _ 1 ÷ 5 _ = 93
35. 35 _ _ ÷ _ 7 = 97
36. 43 _ _ ÷ _ 3 = 83
37. 2 _ _ 3 ÷ 1 _ _ = 19
38. 2 _ _ 3 ÷ 1 _ _ = 17
39. 7553 ÷ _ _ = _ _
40. 7938 ÷ _ _ = _ _
41. $\_\_^2$ = 2025
42. $\_\_^2$ = 1296
43. $\_\_^3$ = 29791
44. $\_\_^3$ = 74088
45. $\_\_^2$ = 28 _
46. $\_\_^2$ = 44 _
47. $\_\_^2$ = 33 _ _
48. $\_\_^2$ = 44 _ _
49. $\_\_^3$ = 5 _ _ _
50. $\_\_^3$ = 9 _ _ _

Missing Numbers - 6

In each of the sums given below a number has been left out, as shown by an empty rectangular box. Work out what the missing number is and write it in the box.

1. $\square + 96 = 302$
2. $372 + \square = 589$
3. $17.8 + \square = 64$
4. $\square + 13.6 = 36.1$
5. $\square - 317 = 508$
6. $1074 - \square = 413$
7. $67.3 - \square = 48.5$
8. $\square - 34.7 = 86.8$
9. $\square \times 31 = 1736$
10. $26 \times \square = 988$
11. $2.5 \times \square = 11.75$
12. $\square \times 8.3 = 28.22$
13. $\square \div 56 = 47$
14. $646 \div \square = 34$
15. $86.7 \div \square = 10.2$
16. $\square \div 3.9 = 6.7$
17. $347 + \square = 628$
18. $\square - 161 = 557$
19. $34 \times \square = 2006$
20. $391 \div \square = 23$
21. $\square + 9.6 = 17.4$
22. $\square \times 43 = 2408$
23. $\square \div 67 = 84$
24. $50 + \square = 63.4$
25. $\square - 5.68 = 1.76$
26. $7.84 \times \square = 26.5776$
27. $9.08 + \square = 15.64$
28. $\square \div 77 = 61$
29. $11.26 - \square = 3.48$
30. $\square - 6.25 = 1.87$
31. $\square \times 3.7 = 13.69$
32. $\square + 7.36 = 13.19$
33. $11.04 \div \square = 4.8$
34. $\square \times 2.6 = 6.76$
35. $\square + 30 = 47.6$
36. $\square - 3.27 = 6.73$
37. $5.81 \times \square = 23.9372$
38. $53.58 \div \square = 9.4$
39. $\square - 1.04 = 9.96$
40. $14.46 - \square = 8.79$
41. $\square + 36.8 = 202$
42. $\square \times 0.07 = 0.084$
43. $\square \div 0.06 = 27.8$
44. $0.986 + \square = 2.624$
45. $0.1024 \div \square = 0.04$
46. $\square \div 0.35 = 67.2$
47. $\square \times 0.037 = 1.7316$
48. $\square \times 1.87 = 0.1122$
49. $0.021 \times \square = 0.3444$
50. $0.8959 \div \square = 0.17$

Missing Multiplications

Fill in ALL of the missing numbers in these multiplication squares. Along the top and side of each square, **only** the numbers 2, 3, 4, 5, 6, 7, 8, and 9 have been used, and **none of them is repeated**.

1

×	7		6	2
3			18	
9		72		
5				10
4	28			

2

×	4	7	2	9
8				
3				
	24			
5				

3

×	5		2	3
4				
		48		24
7				
9				

4

×	9	5		4
2				
			21	
6				
8			56	

5

×	3		9	
8				
		28		35
2				
6				

6

×	3	7		5
6				
			16	
4				
			72	

7

×	7			5
8				
		36	12	
		54		
2				

8

×		4	5	
	14			42
9				
3				
				48

9

×	4			
		14		42
8				
			45	30

10

×			2	
		30		
	12			36
		40		
7				

11

×				
		72	16	
		63		
		45		
	12			18

12

×				
			36	
			12	
	30	42		48

Missing Operations

In each of these sums the signs showing the operations (+ - × ÷) have been replaced by •
Fill in the missing signs. Remember that ***operations have to be done in the correct order***.

1. 23 • 19 = 42
2. 48 • 27 = 21
3. 15 • 12 = 180
4. 16 • 18 = 34
5. 56 • 18 = 38
6. 9 • 17 = 153
7. 184 • 8 = 23
8. 324 • 12 = 27
9. 6 • 4 • 3 = 27
10. 5 • 6 • 3 = 27
11. 7 • 8 • 5 = 47
12. 8 • 3 • 9 = 35
13. (7 • 8) • 5 = 75
14. (8 • 3) • 9 = 45
15. 8 • (7 • 3) = 32
16. 5 • (2 • 9) = 55
17. 8 • 7 • 3 = 53
18. 5 • 2 • 9 = 19
19. (12 • 5) • 4 = 15
20. (15 • 5) • 3 = 9
21. (17 • 5) • 16 = 192
22. (28 • 76) • 13 = 8
23. 2639 • (7 • 13) = 29
24. 15 • (63 • 9) = 105
25. 156 • 13 • 7 • 18 = 83
26. 26 • 5 • 17 • 48 = 63
27. (148 • 216) • 28 • 4 = 9
28. (419 • 78) • 31 • 16 = 27
29. (17 • 21) • 30 • 6 = 1146
30. 342 • 19 • 972 • 36 = 45
31. (52 • 108) • (16 • 27) = 13
32. (597 • 177) • 18 • 6 = 37
33. (642 • 169) • 43 • 46 = 57
34. (18 • 14) • 27 • 9 = 873
35. 3417 • 67 • 532 • 19 = 23
36. 555 • 15 • 48 • 8 = 421
37. (2586 • 893) • (32 • 17) = 71
38. (102 • 72) • (8 • 54) = 17
39. 448 • 16 • 35 • 7 = 273
40. (487 • 233) • (24 • 6) = 24
41. (2451 • 43) • (672 • 28) = 1368
42. 1176 • (21 • 7) • 13 = 21
43. (72 • 42) • (84 • 12) = 3
44. (51 • 63) • (36 • 64) = 336
45. (17 • 36) • (28 • 51) = 437
46. (27 • 42) • (58 • 89) = 16
47. (43 • 67) • (16 • 84) = 44
48. (38 • 63) • (45 • 70) = 0
49. (55 • 78) • (42 • 19) = 0
50. (1148 • 28) • (459 • 17) = 1107