Practice: Add/Subtract/Multiply/Divide Integers #1

MPM1P

DO NOT USE A CALCULATOR! YOU MAY USE A NUMBER LINE AND MULTIPLICATION TABLE!

1. $-5+(+8)=$
2. $3-6=$
3. $5+(-3)=$
4. $1-4=$
5. $4+(-7)=$
6. $-8-1=$
7. $-4-(-8)=$
8. $-7+7=$
9. $9+(-11)=$
10. $-5+8=$
11. $1-(-7)=$
12. $8-8=$
13. $-4+(-10)=$
14. $6+9=$
15. $-9-(-4)=$
16. $12-11=$
17. $-4+(-10)=$
18. $-6-7=$
19. $9+(-6)=$
20. $-4-2=$
21. $1-(-9)=$
22. $5-11=$
23. $2+(-1)=$
24. $0-9=$
25. $-6-(-3)=$
26. $8+8=$
27. $17+(-8)=$
28. $-11+8=$
29. $5-(-1)=$
30. $19-6=$
31. $-4-(-4)=$
32. $-5-5=$
33. $-7-(-1)=$
34. $10-17=$
35. $18+(-2)=$
36. $-3+13=$
37. $7+(+9)=$
38. $6-3=$
39. $15+(-4)=$
40. $12-3=$
41. $11-(-7)=$
42. $-4+10=$
43. $-6+(-5)=$
44. $6+5=$
45. $18-(-3)=$
46. $-7-8=$
47. $12+(-5)=$
48. $-15+20=$
49. $3+(+4)=$
50. $11-15=$
51. $2+(-10)=$
52. $-4-11=$
53. $-9-(+10)=$
54. $16+12=$
55. $-4-(+6)=$
56. $11-9=$
57. $-7+(+2)=$
58. $1-11=$
59. $-5+(-8)=$
60. $-7-5=$
61. $-12(-6)=$
62. $18\div3=$
63. $4(-8)=$
64. $(-54)\div(-6)=$
65. $-6(8)=$
66. $48\div12=$
67. $-5(8)=$
68. $(-63)\div9=$
69. $-8(-7)=$
70. $-20\div5=$
71. $-12(12)=$
72. $5\div5=$
73. $-8(8)=$
74. $-120\div10=$
75. $-9(-7)=$
76. $-48\div6=$
77. $9(-3)=$
78. $(-22)\div(-2)=$
79. $-8(9)=$
80. $-36\div9=$
81. $2(-9)=$
82. $25\div5=$
83. $-2(-9)=$
84. $16\div(-8)=$
85. $11(4)=$
86. $-20\div(-2)=$
87. $10(9)=$
88. $-22\div(-11)=$
89. $8(-12)=$
90. $-18\div6=$