1. 0 + 23 - 19 =
2. 9 x 4 : 6 =
3. 19 - 9 + 6 x 7 =
4. 35 + 8 x 20 : 4 - 25 =
5. (9 + 4) x 5 - 18 : 6 =
6. [(-180) + (-220)] + (-144) =
7. (-25) x (4 x 15) =
8. 128 + 72 - 8 x 12 : 4 =
9. 50 x 5 -145 =
10. (215 + 25) – 120 : 3 =
11. (623 + 222) : (323 – 318) =
12. (215 + 20) – 120 : 4 =
13. 250 - (4 + 8) x 10 =
14. 38 × (-26) – (-1.120) : 32 + 125 =
15. 896 : (-28) × 26 + (-213) – 372 =
16. 138 + (-38) × 45 : (-15) – 258 =
17. 18 × {(-196) – (-924)} : 28 + 128 =
18. 75 + (-36) : 9 - (-17)
19. 1.325 – 125 : 5 x 16 = ….
20. –12 + 20 × 4 – (–6) : 3 = ...
21. 256 + 270 : 45 – 18 × 9 =
22. 15 x (-2) + 36 : (-4) =
23. 150 - 100 : (-2) = ...
24. -124 X (500 : 50) = ...
25. -750 : 25 + (-120) = ...
26. - 25 + (50-(-5)) = ...
27. 75 + (-100) -(-20) = ...
28. 100 R = …. K
29. 400 - (-100) : 5 = ...
30. (-20-(-30)) X (-5) = ...
31. 54 : (21 - 3) + 60 : (-12) = ...
32. 125 : 25 X (-4)
33. (-5) -3 + 8 = ...
34. (-5) - (-3) + (-8) = ...
35. 241+25-(-37)-204=.....
36. 124 + 40 x 21 – 345 = ….
37. – 45 – 78 + 256 + (– 87) = …
38. 5 + 6 : (-3) =…
39. 12 R = …. C
40. 21 : (3 - 10) + 4 x (-2) =...
41. 6 + (6 : 2) - (3 x 3)=...
42. (–14 + 20) × 11 =...
43. 50 : 10 + (–5) × 9 =...
44. 25 + 50 – (–40) = …
45. 13 + 7 × 8 =
46. 85 − 6 × 8
47. 110 : (5 x 2) - 6 = ...
48. 8395 : 23 + 200 x 2 = ...
49. 50 K = …… C
50. 25 + 13 × 4 =
51. 28 + 70 ÷ 14 × 9
52. 24 − 21 × 11 ÷ 7 =
53. –30 – 6 x (–8 + 5)
54. (-4 + 6) x (-2 – 3) = …
55. (-23)+(-11)x5 =..
56. 28 + 7 × (–5) =

LIVEWORKSHEETS

57. $-30 - 6 \times (-8 + 5) =$

58. $(-14) \times 2 + 30 =$

59. $6 \times (-4) + (-2) =$

60. $- 25 + (50-(-5)) = ...$

61. $150 - 100 : (-2) = ...$

62. $125 : 25 \text{ X } (-4) = ...$

63. $-30 - 6 \times (-8 + 5) =$

64. $(-4 + 6) \times (-2 - 3) =$

65. $(-23)+(-11)\times 5 =$

66. $28 + 7 \times (-5) =$

67. $-30 - 6 \times (-8 + 5) =$

68. $(-14) \times 2 + 30 =$

69. $6 \times (-4) + (-2) =$

70. $- 25 + (50-(-5)) = ...$

71. $150 - 100 : (-2) = ...$

72. $125 : 25 \text{ X } (-4) = ...$

73. $(-25 \times 6) + (-25) - 36 = ...$

74. $(-14)-(-37)+(-25) =$

75. $32 \times (37 - 28) = ...$

76. $6 \times (15 + 18) : 3 = ...$

77. $5 \times 9 : 3 + 10 - 5 = ...$

78. $72 : (4 \times 2) + 4 = ...$

79. $(54 : 6) \times (3+2) = ...$

80. $32 \times (37 - 28) = ...$

81. $6 \times (15 + 18) : 3 = ...$

82. $5 \times 9 : 3 + 10 - 5 = ...$

83. $(4 \times 2) + 4 = ...$

84. $(54 : 6) \times (3+2) = ...$

85. 20 F = ... C

86. 26 K = ... R

87. 32 R = ...K

88. $92 - 15 + 8 = ...$

89. $32 \times (37 - 28) = ...$

90. $6 \times (15 + 18) : 3 = ...$

91. $144 : 12 + 12 \times 7 = ...$

92. $5 \times 9 : 3 + 10 - 5 = ...$

93. $72 : (4 \times 2) + 4 = ...$

94. $169 : (23-10) \times 8 = ...$

95. $88 : 4 \times 3 = ...$

96. $(17 + 36) - 7 \text{ X } 3 = ...$

97. $(54 : 6) \times (3+2) = ...$

98. $7629 - 3348 =$

99. $14 + 8 : 2 =$

100. $5 \times (15 + 5) =$

LIVEWORKSHEETS