

1 PRACTICE - NSApp - DHS Team

PROBLEMS

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|---|---|
| 1. $14774.0 \div 74.2 - 450.8$ _____ | 28. 17×99 _____ |
| 2. 19×36 _____ | 29. 56×12 _____ |
| 3. $12023.0 \div 66.3 - 1613.1$ _____ | 30. 93×11 _____ |
| 4. 14×97 _____ | 31. 72×18 _____ |
| 5. 11×86 _____ | 32. $13594.0 \div 88.6 + 41.7$ _____ |
| 6. 53×11 _____ | 33. 19×72 _____ |
| 7. 45×18 _____ | 34. 97×16 _____ |
| 8. $2648.5 \times 13.9 + 1777.5$ _____ | 35. $1357.8 \times 81.8 - 895.7$ _____ |
| 9. $1844.7 \times 80.1 + 1456.5$ _____ | 36. 51×19 _____ |
| 10. 23×11 _____ | 37. $3289.1 \times 9.4 + 759.2$ _____ |
| 11. $16958.0 \div 96.7 - 1756.5$ _____ | 38. $14578.0 \div 53.3 + 919.3$ _____ |
| 12. 12×76 _____ | 39. 17×65 _____ |
| 13. 14×87 _____ | 40. $4778.8 \times 92.8 - 490.6$ _____ |
| 14. 48×18 _____ | 41. 18×49 _____ |
| 15. 97×13 _____ | 42. $4360.0 \times 64.2 + 1411.4$ _____ |
| 16. $13114.0 \div 38.9 - 589.2$ _____ | 43. $1358.4 \times 69.5 + 728.5$ _____ |
| 17. $19205.0 \div 26.0 - 196.5$ _____ | 44. 18×25 _____ |
| 18. 16×38 _____ | 45. 96×13 _____ |
| 19. 13×23 _____ | 46. 46×18 _____ |
| 20. $4713.9 \times 7.3 - 1172.0$ _____ | 47. 19×67 _____ |
| 21. $2607.8 \times 34.1 - 1730.6$ _____ | 48. $104.1 \times 17.5 + 528.6$ _____ |
| 22. $1538.8 \times 78.3 + 456.0$ _____ | 49. $4774.6 \times 72.0 - 1827.1$ _____ |
| 23. $3179.1 \times 70.6 - 807.4$ _____ | 50. 18×63 _____ |
| 24. 12×39 _____ | 51. $15245.0 \div 37.4 + 389.2$ _____ |
| 25. $16974.0 \div 61.3 - 1258.7$ _____ | 52. $17694.0 \div 99.5 + 565.7$ _____ |
| 26. $13366.0 \div 34.2 + 1272.2$ _____ | 53. 33×12 _____ |
| 27. 74×19 _____ | 54. 27×12 _____ |
| | 55. $2563.4 \times 36.1 - 134.0$ _____ |

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| 56. 93×14 _____ | 85. $17975.0 \div 35.4 - 165.6$ _____ |
| 57. 18×89 _____ | 86. $14629.0 \div 63.8 - 47.7$ _____ |
| 58. 17×88 _____ | 87. 16×27 _____ |
| 59. 12×76 _____ | 88. $11498.0 \div 48.9 - 42.3$ _____ |
| 60. 14×83 _____ | 89. 55×16 _____ |
| 61. $17297.0 \div 93.9 - 211.6$ _____ | 90. 23×12 _____ |
| 62. 49×11 _____ | 91. 57×19 _____ |
| 63. $15805.0 \div 84.2 + 468.1$ _____ | 92. $17433.0 \div 42.5 - 103.3$ _____ |
| 64. 18×49 _____ | 93. $4093.6 \times 99.3 + 1764.9$ _____ |
| 65. 18×22 _____ | 94. $3872.4 \times 96.4 + 165.4$ _____ |
| 66. 12×45 _____ | 95. 94×17 _____ |
| 67. $17614.0 \div 84.8 - 321.5$ _____ | 96. 16×28 _____ |
| 68. $359.2 \times 72.9 + 170.1$ _____ | 97. 76×18 _____ |
| 69. $19698.0 \div 9.4 + 291.9$ _____ | 98. 15×85 _____ |
| 70. 11×61 _____ | 99. $4961.4 \times 71.4 + 503.2$ _____ |
| 71. $14915.0 \div 86.0 + 788.8$ _____ | 100. 18×65 _____ |
| 72. 46×15 _____ | 101. $11467.0 \div 68.9 + 1203.6$ _____ |
| 73. 84×16 _____ | 102. $14907.0 \div 36.5 - 1840.1$ _____ |
| 74. $3252.3 \times 94.6 + 208.3$ _____ | 103. 44×14 _____ |
| 75. 85×16 _____ | 104. $4929.4 \times 60.4 + 825.3$ _____ |
| 76. $12631.0 \div 22.7 - 1939.1$ _____ | 105. 91×19 _____ |
| 77. 31×12 _____ | 106. $12399.0 \div 26.4 - 404.3$ _____ |
| 78. $3572.2 \times 33.1 + 28.7$ _____ | 107. 12×68 _____ |
| 79. 84×14 _____ | 108. 85×14 _____ |
| 80. 64×17 _____ | 109. 13×29 _____ |
| 81. 16×37 _____ | 110. $17002.0 \div 60.6 - 141.0$ _____ |
| 82. $4496.4 \times 19.7 + 1692.3$ _____ | 111. 11×82 _____ |
| 83. 13×26 _____ | 112. $12039.0 \div 91.6 + 713.8$ _____ |
| 84. 53×12 _____ | 113. 12×48 _____ |
| | 114. 13×88 _____ |
| | 115. 67×12 _____ |

116. 12×51 _____
117. 16×53 _____
118. 53×13 _____
119. 13×95 _____
120. $1061.1 \times 21.3 + 1629.6$ _____
121. $14668.0 \div 0.7 - 1598.9$ _____
122. $11543.0 \div 35.3 + 520.2$ _____
123. 34×15 _____
124. 12×24 _____
125. $17389.0 \div 92.1 + 1369.7$ _____
126. $82.0 \times 33.7 + 1140.0$ _____
127. $500.0 \times 2.0 - 445.3$ _____
128. 16×49 _____
129. 63×14 _____
130. 77×13 _____
131. 43×17 _____
132. $16260.0 \div 49.6 - 1357.6$ _____
133. 54×18 _____
134. $3678.2 \times 73.4 + 87.0$ _____
135. $15330.0 \div 81.3 - 1504.4$ _____
136. $1675.5 \times 83.1 + 1037.7$ _____
137. 18×67 _____
138. $19216.0 \div 74.8 - 142.1$ _____
139. $3360.2 \times 78.0 - 1947.4$ _____
140. $4730.9 \times 51.4 + 1284.4$ _____
141. $18461.0 \div 67.1 + 1288.4$ _____
142. $3516.8 \times 7.5 - 882.4$ _____
143. 92×11 _____
144. 13×96 _____

SOLUTIONS

1. $[-264, -239]$	29. 672	57. 1602	85. $[325, 359]$
2. 684	30. 1023	58. 1496	86. $[173, 191]$
3. $[-1503, -1360]$	31. 1296	59. 912	87. 432
4. 1358	32. $[185, 205]$	60. 1162	88. $[183, 202]$
5. 946	33. 1368	61. $[-29, -26]$	89. 880
6. 583	34. 1552	62. 539	90. 276
7. 810	35. $[104664, 115681]$	63. $[623, 689]$	91. 1083
8. $[36662, 40521]$	36. 969	64. 882	92. $[292, 322]$
9. $[141756, 156678]$	37. $[30093, 33261]$	65. 396	93. $[387846, 428672]$
10. 253	38. $[1133, 1252]$	66. 540	94. $[354792, 392138]$
11. $[-1660, -1502]$	39. 1105	67. $[-119, -108]$	95. 1598
12. 912	40. $[420833, 465131]$	68. $[25038, 27674]$	96. 448
13. 1218	41. 882	69. $[2268, 2507]$	97. 1368
14. 864	42. $[267257, 295390]$	70. 671	98. 1275
15. 1261	43. $[90380, 99894]$	71. $[914, 1010]$	99. $[337010, 372485]$
16. $[-265, -239]$	44. 450	72. 690	100. 1170
17. $[515, 569]$	45. 1248	73. 1344	101. $[1302, 1439]$
18. 608	46. 828	74. $[292482, 323270]$	102. $[-1503, -1360]$
19. 299	47. 1273	75. 1360	103. 616
20. $[31577, 34901]$	48. $[2233, 2468]$	76. $[-1452, -1314]$	104. $[283633, 313489]$
21. $[82836, 91555]$	49. $[324847, 359041]$	77. 372	105. 1729
22. $[114897, 126991]$	50. 1134	78. $[112355, 124182]$	106. $[62, 69]$
23. $[212455, 234819]$	51. $[757, 837]$	79. 1176	107. 816
24. 468	52. $[706, 781]$	80. 1088	108. 1190
25. $[-1031, -933]$	53. 396	81. 592	109. 377
26. $[1580, 1746]$	54. 324	82. $[85758, 94785]$	110. $[133, 147]$
27. 1406	55. $[87785, 97025]$	83. 338	111. 902
28. 1683	56. 1302	84. 636	112. $[803, 887]$

113. 576	121. [18388, 20323]	129. 882	137. 1206
114. 1144	122. [805, 890]	130. 1001	138. [109, 121]
115. 804	123. 510	131. 731	139. [247141, 273156]
116. 612	124. 288	132. $[-1081, -978]$	140. [232230, 256675]
117. 848	125. [1481, 1636]	133. 972	141. [1485, 1642]
118. 689	126. [3708, 4099]	134. [256564, 283570]	142. [24219, 26768]
119. 1235	127. [527, 582]	135. $[-1382, -1250]$	143. 1012
120. [23019, 25443]	128. 784	136. [133258, 147285]	144. 1248