

Mixed ladder problems (1min per column) #1

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|--------------------|--------------------|
| 1) 50% of 146 = | 21) 50% of 196 = |
| 2) 50% of 66 = | 22) 50% of 116 = |
| 3) 50% of 98 = | 23) 50% of 54 = |
| 4) 50% of 8 = | 24) 50% of 100 = |
| 5) 25% of 56 = | 25) 25% of 76 = |
| 6) 25% of 4 = | 26) 25% of 84 = |
| 7) 25% of 88 = | 27) 25% of 28 = |
| 8) 25% of 68 = | 28) 25% of 64 = |
| 9) 20% of 30 = | 29) 20% of 45 = |
| 10) 20% of 65 = | 30) 20% of 55 = |
| 11) 20% of 25 = | 31) 20% of 5 = |
| 12) 20% of 90 = | 32) 20% of 100 = |
| 13) $88 + 898 =$ | 33) $1594 + 167 =$ |
| 14) $379 + 1002 =$ | 34) $961 + 44 =$ |
| 15) $720 + 1737 =$ | 35) $662 + 348 =$ |
| 16) $1028 + 232 =$ | 36) $1578 + 204 =$ |
| 17) $6.9 + 7 =$ | 37) $2.9 + 5.1 =$ |
| 18) $6.5 + 4.4 =$ | 38) $7.3 + 4.5 =$ |
| 19) $5.8 + 3.4 =$ | 39) $8.4 + 7 =$ |
| 20) $7.7 + 9.3 =$ | 40) $0 + 4.9 =$ |

Mixed ladder problems (1min per column) #1 (Solutions)

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|----------------------------------|----------------------------------|
| 1) 50% of 146 = 73 | 21) 50% of 196 = 98 |
| 2) 50% of 66 = 33 | 22) 50% of 116 = 58 |
| 3) 50% of 98 = 49 | 23) 50% of 54 = 27 |
| 4) 50% of 8 = 4 | 24) 50% of 100 = 50 |
| 5) 25% of 56 = 14 | 25) 25% of 76 = 19 |
| 6) 25% of 4 = 1 | 26) 25% of 84 = 21 |
| 7) 25% of 88 = 22 | 27) 25% of 28 = 7 |
| 8) 25% of 68 = 17 | 28) 25% of 64 = 16 |
| 9) 20% of 30 = 6 | 29) 20% of 45 = 9 |
| 10) 20% of 65 = 13 | 30) 20% of 55 = 11 |
| 11) 20% of 25 = 5 | 31) 20% of 5 = 1 |
| 12) 20% of 90 = 18 | 32) 20% of 100 = 20 |
| 13) $88 + 898 = \mathbf{986}$ | 33) $1594 + 167 = \mathbf{1761}$ |
| 14) $379 + 1002 = \mathbf{1381}$ | 34) $961 + 44 = \mathbf{1005}$ |
| 15) $720 + 1737 = \mathbf{2457}$ | 35) $662 + 348 = \mathbf{1010}$ |
| 16) $1028 + 232 = \mathbf{1260}$ | 36) $1578 + 204 = \mathbf{1782}$ |
| 17) $6.9 + 7 = \mathbf{13.9}$ | 37) $2.9 + 5.1 = \mathbf{8}$ |
| 18) $6.5 + 4.4 = \mathbf{10.9}$ | 38) $7.3 + 4.5 = \mathbf{11.8}$ |
| 19) $5.8 + 3.4 = \mathbf{9.2}$ | 39) $8.4 + 7 = \mathbf{15.4}$ |
| 20) $7.7 + 9.3 = \mathbf{17}$ | 40) $0 + 4.9 = \mathbf{4.9}$ |