

Find the Unknown Number • Set 1 of 5

Name: _____

What number makes each equation true?

$90 - \square = 71$

$3 \times \square = 24$

$44 - \square = 37$

$59 - \square = 34$

$59 - \square = 38$

$50 + \square = 82$

$2 \times \square = 6$

$37 + \square = 55$

$34 + \square = 46$

$5 \times \square = 15$

$81 - \square = 62$

$81 - \square = 61$

$33 - \square = 24$

$86 - \square = 65$

$8 \times \square = 72$

$5 \times \square = 35$

$60 - \square = 36$

$3 \times \square = 27$

$47 + \square = 60$

$4 \times \square = 16$

$24 + \square = 47$

$16 + \square = 39$

$25 + \square = 33$

$41 - \square = 34$

$2 \times \square = 4$

$82 - \square = 57$

$9 \times \square = 36$

$51 + \square = 71$

$65 - \square = 46$

$8 \times \square = 48$

$7 \times \square = 63$

$81 - \square = 70$

$34 - \square = 28$

Find the Unknown Number • Set 1 of 5 — Answer Key

$90-19=71 \quad 3 \times 8=24 \quad 44-7=37 \quad 59-25=34$

$59-21=38 \quad 50+32=82 \quad 2 \times 3=6 \quad 37+18=55$

$34+12=46 \quad 5 \times 3=15 \quad 81-19=62 \quad 81-20=61$

$33-9=24 \quad 86-21=65 \quad 8 \times 9=72 \quad 5 \times 7=35$

$60-24=36 \quad 3 \times 9=27 \quad 47+13=60 \quad 4 \times 4=16$

$24+23=47 \quad 16+23=39 \quad 25+8=33 \quad 41-7=34$

$2 \times 2=4 \quad 82-25=57 \quad 9 \times 4=36 \quad 51+20=71$

$65-19=46 \quad 8 \times 6=48 \quad 7 \times 9=63 \quad 81-11=70$

$34-6=28$