

Missing Numbers (III)



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$25 \times \underline{\hspace{2cm}} = 1,200$

$17 \times \underline{\hspace{2cm}} = 680$

$36 \times \underline{\hspace{2cm}} = 720$

$37 \times \underline{\hspace{2cm}} = 148$

$99 \times \underline{\hspace{2cm}} = 1,188$

$63 \times \underline{\hspace{2cm}} = 1,512$

$76 \times \underline{\hspace{2cm}} = 3,344$

$18 \times \underline{\hspace{2cm}} = 648$

$79 \times \underline{\hspace{2cm}} = 6,004$

$55 \times \underline{\hspace{2cm}} = 440$

$66 \times \underline{\hspace{2cm}} = 1,848$

$43 \times \underline{\hspace{2cm}} = 1,376$

Solution

. . . N E E T X I S . R
. U
T H G I E Y T N E W T O
F H . . T F . . . H E F
O . I N . O . . G . V Y
U . E R . R . I . . L T
R W . . T T E F . . E N
T H I R T Y T W O . W E
E I G H T F S . . R T W
. . . R . O . I . . T T
. . O . . U . . X . . Y
. F . . . R