

Solve: Find the value of the unknown variant

Addition Expressions:

a) $23 + n = 25$ so $n =$

b) $47 + t = 69$ so $t =$

c) $65 + h = 100$ so $h =$

d) $r + 8 = 72$ so $r =$

e) $m + 44 = 51$ so $m =$

f) $w + 29 = 45$ so $w =$



Subtraction Expressions:

a) $13 - n = 2$ so $n =$

b) $28 - t = 15$ so $t =$

c) $32 - h = 10$ so $h =$

d) $r - 15 = 5$ so $r =$

e) $m - 40 = 20$ so $m =$

f) $w - 9 = 45$ so $w =$



Multiplication Expressions:

a) $6 \times n = 12$ so $n =$

b) $7 \times t = 21$ so $t =$

c) $10 \times h = 60$ so $h =$

d) $r \times 5 = 35$ so $r =$

e) $m \times 4 = 20$ so $m =$

f) $w \times 9 = 36$ so $w =$

