



Math worksheet on 'Equation from Sentence - Addition and Subtraction (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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1

Find the equation that best represents this sentence

y subtracted from 8 is equal to b

a $8 + b = y$

b $8 \times b = y$

c $b - 8 = y$

d $8 - y = b$

e $y + b = 8$

f $y - 8 = b$

2

Find the equation that best represents this sentence

x is the result of subtracting z from 7

a $z - 7 = x$

b $z + x = 7$

c $x - 7 = z$

d $7 - z = x$

e $7 + x = z$

f $7 \times x = z$

3

Find the equation that best represents this sentence

12 plus n is equal to r

a $n + r = 12$

b $12 - r = n$

c $12 + n = r$

d $n - 12 = r$

e $12 + r = n$

f $12 - n = r$

4

Find the equation that best represents this sentence

3 plus m is equal to d

a $m + d = 3$

b $3 + m = d$

c $3 - m = d$

d $3 + d = m$

e $3 - d = m$

f $m - 3 = d$

5

Find the equation that best represents this sentence

d is the sum of 3 and p

a $3 - p = d$

b $p - 3 = d$

c $3 + d = p$

d $3 - d = p$

e $3 + p = d$

f $p + d = 3$

6

Find the equation that best represents this sentence

p is the result of subtracting m from 13

a $m - 13 = p$

b $13 \times p = m$

c $m + p = 13$

d $13 + p = m$

e $p - 13 = m$

f $13 - m = p$

7

Find the equation that best represents this sentence

n subtracted from 3 is equal to m

a $3 - n = m$

b $3 \times m = n$

c $n + m = 3$

d $n - 3 = m$

e $3 + m = n$

f $m - 3 = n$