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

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1

Find the equation that best represents this sentence

10 added to d is equal to b

a $10 - b = d$	**b** $d + b = 10$
c $10 + d = b$	**d** $10 - d = b$
e $d - 10 = b$	**f** $10 + b = d$

2

Find the equation that best represents this sentence

b and 8 together are equal to z

a $8 + b = z$	**b** $b + z = 8$
c $8 + z = b$	**d** $8 - z = b$
e $b - 8 = z$	**f** $8 - b = z$

3

Find the equation that best represents this sentence

p subtracted from 13 is equal to z

a $p + z = 13$	**b** $p - 13 = z$
c $z - 13 = p$	**d** $13 - p = z$
e $13 \times z = p$	**f** $13 + z = p$

4

Find the equation that best represents this sentence

3 minus c is equal to d

a $3 \times d = c$	**b** $c + d = 3$
c $3 - c = d$	**d** $c - 3 = d$
e $3 + d = c$	**f** $d - 3 = c$

5

Find the equation that best represents this sentence

n subtracted from 3 is equal to m

a $3 - n = m$	**b** $n + m = 3$
c $n - 3 = m$	**d** $m - 3 = n$
e $3 \times m = n$	**f** $3 + m = n$

6

Find the equation that best represents this sentence

r is the answer when z is subtracted from 3

a $z - 3 = r$	**b** $z + r = 3$
c $3 + r = z$	**d** $3 \times r = z$
e $r - 3 = z$	**f** $3 - z = r$

7

Find the equation that best represents this sentence

6 added to m is equal to n

a $6 + m = n$	**b** $6 + n = m$
c $m + n = 6$	**d** $6 - m = n$
e $m - 6 = n$	**f** $6 - n = m$