Math worksheet on *'Equation from Sentence - Addition and Subtraction (Level 2)'*. Part of a broader unit on *'Algebra Basic Concepts - Practice'*

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1 Find the equation that best represents this sentence

y plus x is equal to b

a $y + b = x$	**b** $x + b = y$
c $y + x = b$	**d** $x - y = b$
e $y - b = x$	**f** $y - x = b$

2 Find the equation that best represents this sentence

d minus b is equal to z

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

3 Find the equation that best represents this sentence

m subtracted from z is equal to p

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

4 Find the equation that best represents this sentence

b is the answer when x is subtracted from y

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

5 Find the equation that best represents this sentence

x plus d is equal to n

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

6 Find the equation that best represents this sentence

x added to n is equal to c

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

7 Find the equation that best represents this sentence

r minus n is equal to c

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