



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

9 minus m is equal to b

<b>a</b> $b - 9 = m$	<b>b</b> $9 \times b = m$
<b>c</b> $9 + b = m$	<b>d</b> $9 - m = b$
<b>e</b> $m + b = 9$	<b>f</b> $m - 9 = b$

**2** Find the equation that best represents this sentence

8 plus n is equal to d

<b>a</b> $8 - n = d$	<b>b</b> $8 + d = n$
<b>c</b> $n - 8 = d$	<b>d</b> $8 - d = n$
<b>e</b> $n + d = 8$	<b>f</b> $8 + n = d$

**3** Find the equation that best represents this sentence

c and 6 together are equal to r

<b>a</b> $c + r = 6$	<b>b</b> $6 + c = r$
<b>c</b> $6 + r = c$	<b>d</b> $6 - c = r$
<b>e</b> $6 - r = c$	<b>f</b> $c - 6 = r$

**4** Find the equation that best represents this sentence

11 minus x is equal to y

<b>a</b> $x - 11 = y$	<b>b</b> $11 \times y = x$
<b>c</b> $11 - x = y$	<b>d</b> $y - 11 = x$
<b>e</b> $11 + y = x$	<b>f</b> $x + y = 11$

**5** Find the equation that best represents this sentence

12 plus n is equal to r

<b>a</b> $12 + n = r$	<b>b</b> $n + r = 12$
<b>c</b> $n - 12 = r$	<b>d</b> $12 - r = n$
<b>e</b> $12 - n = r$	<b>f</b> $12 + r = n$

**6** Find the equation that best represents this sentence

c is the sum of 13 and m

<b>a</b> $m + c = 13$	<b>b</b> $13 - c = m$
<b>c</b> $13 - m = c$	<b>d</b> $13 + m = c$
<b>e</b> $13 + c = m$	<b>f</b> $m - 13 = c$

**7** Find the equation that best represents this sentence

z is the result of adding 10 to m

<b>a</b> $m - 10 = z$	<b>b</b> $10 - z = m$
<b>c</b> $m + z = 10$	<b>d</b> $10 + z = m$
<b>e</b> $10 - m = z$	<b>f</b> $10 + m = z$