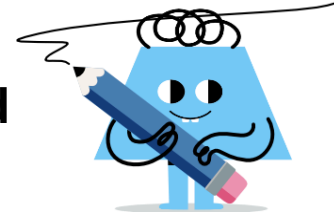




## Equation from Sentence - Addition and Subtraction



1

Find the equation that best represents this sentence

y is the answer when r is subtracted from b

<sup>A</sup> $b - r = y$	<sup>B</sup> $y - b = r$
<sup>C</sup> $r + y = b$	<sup>D</sup> $b + y = r$
<sup>E</sup> $b \times y = r$	<sup>F</sup> $r - b = y$

2

Find the equation that best represents this sentence

m subtracted from z is equal to p

<sup>A</sup> $z - m = p$	<sup>B</sup> $z + p = m$
<sup>C</sup> $z \times p = m$	<sup>D</sup> $p - z = m$
<sup>E</sup> $m + p = z$	<sup>F</sup> $m - z = p$

3

Find the equation that best represents this sentence

d is the sum of b and y

<sup>A</sup> $b - d = y$	<sup>B</sup> $y + d = b$
<sup>C</sup> $b + d = y$	<sup>D</sup> $b - y = d$
<sup>E</sup> $b + y = d$	<sup>F</sup> $y - b = d$

4

Find the equation that best represents this sentence

b minus c is equal to x

<sup>A</sup> $b \times x = c$	<sup>B</sup> $b - c = x$
<sup>C</sup> $b + x = c$	<sup>D</sup> $c + x = b$
<sup>E</sup> $x - b = c$	<sup>F</sup> $c - b = x$

5

Find the equation that best represents this sentence

c is the result of subtracting r from m

<sup>A</sup> $m - r = c$	<sup>B</sup> $m + c = r$
<sup>C</sup> $m \times c = r$	<sup>D</sup> $c - m = r$
<sup>E</sup> $r + c = m$	<sup>F</sup> $r - m = c$

6

Find the equation that best represents this sentence

z subtracted from c is equal to r

<sup>A</sup> $c \times r = z$	<sup>B</sup> $c - z = r$
<sup>C</sup> $z + r = c$	<sup>D</sup> $z - c = r$
<sup>E</sup> $r - c = z$	<sup>F</sup> $c + r = z$

7

Find the equation that best represents this sentence

r added to m is equal to p

<sup>A</sup> $m - r = p$	<sup>B</sup> $r - p = m$
<sup>C</sup> $r + m = p$	<sup>D</sup> $m + p = r$
<sup>E</sup> $r - m = p$	<sup>F</sup> $r + p = m$

8

Find the equation that best represents this sentence

x added to n is equal to c

<sup>A</sup> $x - c = n$	<sup>B</sup> $x + c = n$
<sup>C</sup> $n + c = x$	<sup>D</sup> $n - x = c$
<sup>E</sup> $x + n = c$	<sup>F</sup> $x - n = c$