Name

Algebraic Functions - Variable Substitution to Equation - Simple Terms (Negatives)

1

$-4m$

What does this equation become when m=-3

A	B
$4-(-3)$	$-4\times(-3)$

2

$-7r$

What does this equation become when r=-2

A	B
$7^{(-2)}$	$-7\times(-2)$

3

$-7y$

What does this equation become when y=-5

A	B
$7\times(-5)$	$-7\times(-5)$

4

$-5y$

What does this equation become when y=-4

A	B
$-5^{(-4)}$	$-5\times(-4)$

5

$-6x$

What does this equation become when x=-7

A	B
$-6\times(-7)$	$-6^{(-7)}$

6

$-6n$

What does this equation become when n=-8

A	B
$6\times(-8)$	$-6\times(-8)$

7

$5p$

What does this equation become when p=-3

A	B
$5^{(-3)}$	$5\times(-3)$

8

$-3x$

What does this equation become when x=-3

A	B
$(-3)^3$	$-3\times(-3)$