

6. Given  $e = -4 - 2x$  and  $q = -2x$ , which of the following is correct:

$e \times q = -4x(x + 2)$	$e - q = -4(x + 1)$
$\frac{e+q}{e-q} = \frac{x+1}{x-1}$	$e + q = -4$

$\frac{e+q}{e-q} = 1$	$e + q = 4$
$e - q = -4(x - 1)$	$e \times q = -4(x - 2)x$

$e - q = -4$	$e + q = -4(x + 1)$
$\frac{e+q}{e-q} = x + 1$	$e \times q = 4x(x + 2)$

$e - q = 4$	$\frac{e+q}{e-q} = -1$
$e + q = -4(x - 1)$	$e \times q = 4(x - 2)x$

**Solution**