7. Given $y=-3+5x-x^2$ and $q=-2$, which of the following is correct:

$y+q=-x^2+6x-3$	$\frac{y+q}{y-q}=\frac{x^2-5x+5}{x^2-4x-3}$
$y\times q=-x\left(x^2-5x+3\right)$	$y-q=-(x-3)(x-1)$

$\frac{y+q}{y-q}=\frac{x^2-6x+3}{x^2-5x+1}$	$y\times q=-x\left(x^2-5x-3\right)$
$y-q=-x^2+4x+3$	$y+q=-x^2+6x+3$

$\frac{y+q}{y-q}=\frac{x^2-5x+5}{x^2-5x+1}$	$y+q=-x^2+5x-5$
$y-q=-x^2+5x-1$	$y\times q=2\left(x^2-5x+3\right)$

$y+q=-x^2+5x+1$	$y\times q=2\left(x^2-5x-3\right)$
$y-q=-x^2+5x+5$	$\frac{y+q}{y-q}=\frac{x^2-6x-3}{x^2-5x+1}$

Solution