9. Given $g=1$ and $c=5-3x$, which of the following is correct:

$g \times c=-3x-5$	$g+c=-3x-4$
$g-c=3(x+2)$	$\frac{g+c}{g-c}=-\frac{3(x-2)}{4x+5}$

$g+c=-2x-5$	$\frac{g+c}{g-c}=-\frac{3x+4}{3x-4}$
$g-c=4x+5$	$g \times c=-x(3x+5)$

$\frac{g+c}{g-c}=-\frac{3(x-2)}{3x-4}$	$g-c=3x-4$
$g \times c=5-3x$	$g+c=-3(x-2)$

$g-c=4x-5$	$\frac{g+c}{g-c}=-\frac{2x+5}{3x-4}$
$g+c=5-2x$	$g \times c=-x(3x-5)$

Solution