6. Given $s=-2$ and $d=3x$, which of the following is correct:

$s+d=-3x-2$	$s\times d=6x$
$s-d=3x-2$	$\frac{s+d}{s-d}=\frac{3x-2}{4x}$

$s\times d=-3x^2$	$s+d=-2x$
$\frac{s+d}{s-d}=1$	$s-d=4x$

$s\times d=-6x$	$\frac{s+d}{s-d}=-\frac{3x-2}{3x+2}$
$s+d=3x-2$	$s-d=-3x-2$

$s\times d=3x^2$	$s-d=-2x$
$s+d=4x$	$\frac{s+d}{s-d}=\frac{2x}{3x+2}$

Solution