7. Given $n=-3$ and $k=-2-x$, which of the following is correct:

$n-k=x-5$	$n\times k=3\ (x-2)$
$n+k=-x-1$	$\frac{n+k}{n-k}=-\frac{x+5}{2\ (x-1)}$

$n+k=2$	$\frac{n+k}{n-k}=-\frac{x+1}{x-1}$
$n\times k=-(x-2)\ x$	$n-k=2\ (x-1)$

$n\times k=3\ (x+2)$	$n-k=x-1$
$\frac{n+k}{n-k}=-\frac{x+5}{x-1}$	$n+k=-x-5$

$\frac{n+k}{n-k}=\frac{2}{x-1}$	$n+k=-2$
$n-k=2\ (x+1)$	$n\times k=-x\ (x+2)$

Solution