



### Urč hodnotu výrazu pro dané n:

$n + 21 \cdot 29 =$ pre $n=91$	$79 \cdot n + 4 =$ pre $n=38$	$40 : 2 \cdot n =$ pre $n=12$
$62 \cdot 4 + n =$ pre $n=3$	$76 + 31 - n =$ pre $n=4$	$66 : n \cdot 11 =$ pre $n=2$
$n + 51 \cdot 25 =$ pre $n=7$	$(97 + n) + 1 =$ pre $n=27$	$6 \cdot n - 4 =$ pre $n=35$
$n \cdot 22 + 10 =$ pre $n=8$	$94 + n - 4 =$ pre $n=3$	$(64 - 5 + n) =$ pre $n=1$
$8 \cdot n - 4 =$ pre $n=2$	$6 + (81 : n) =$ pre $n=9$	$n : 8 \cdot 45 =$ pre $n=40$
$64 : 8 - n =$ pre $n=4$	$(61 \cdot n) + 2 =$ pre $n=5$	$88 + n + 29 =$ pre $n=36$
$8 \cdot 54 + n =$ pre $n=4$	$69 + n - 2 =$ pre $n=18$	$7 \cdot n + 4 =$ pre $n=33$
$(89 - n) \cdot 12 =$ pre $n=20$	$55 : n - 3 =$ pre $n=5$	$94 : n + 53 =$ pre $n=2$
$64 : n - 1 =$ pre $n=4$	$(64 \cdot n) - 11 =$ pre $n=2$	$n + 18 \cdot 2 =$ pre $n=5$
$n + (50 + 2) =$ pre $n=67$	$8 \cdot (n - 5) =$ pre $n=51$	$n + 52 - 55 =$ pre $n=8$
$5 + 3 \cdot n =$ pre $n=39$	$n - 1 + 5 =$ pre $n=6$	$97 - n \cdot 0 =$ pre $n=3$