

$6 - n$	$n + 4$	$8 - n$	$8 - n$	$5n$	$5n$	$8 - n$	$8 - n$	$n - 6$	$6 - n$
$n + 4$	$4 + n$	$n - 6$	$7 + n$	$n - 4$	$n + 5$	$7 + n$	$n + 4$	$n - 4$	$n - 6$
$6 + n$	$n - 4$	$6 - n$	$n + 10$	$2n$	$n - 8$	$n + 10$	$6 - n$	$n + 5$	$n + 7$
$6 + n$	$2n$	$n \times 8$	$10n$	$5n$	$5n$	$4n$	$2n$	$n \times 8$	$n \times 7$
$n + 7$	$n - 6$	$7 + n$	$n \times 7$	$n + 5$	$n - 4$	$6 + n$	$7 + n$	$n + 4$	$6 + n$
$n \times 7$	$n \times 5$	$n + 10$	$n \times 7$	$n - 6$	$n + 4$	$6 + n$	$n + 10$	$n - 4$	$6 + n$
$6 + n$	$2n$	$n - 8$	$4 \times n$	$3n$	$3n$	$n \times 4$	$2n$	$n - 8$	$n \times 7$
$6 + n$	$n + 4$	$6 - n$	$7 + n$	$2n$	$n - 8$	$7 + n$	$6 - n$	$n - 6$	$n + 7$
$n \times 4$	$10n$	$n \times 5$	$n + 10$	$n \times 4$	$n \times 6$	$n + 10$	$n \times 4$	$4n$	$n \times 5$
$6 - n$	$n - 4$	$4 - n$	$4 - n$	$3n$	$3n$	$4 - n$	$4 - n$	$n + 5$	$6 - n$

Write an algebraic expression for each word expression.



Five greater than an unknown number



An unknown number decreased by four



Four more than an unknown number



Six less than an unknown number



Six less an unknown number



An unknown number increased by ten



Twice an unknown number.



Seven divided by an unknown number



An unknown number diminished by eight



The product of five and an unknown number



Six plus an unknown number



An unknown number tripled



An unknown number divided by seven



Four decreased by an unknown number



Eight less an unknown number