March 13, 2017 8:46 AM

Expressions: $n+2$ before → Spring Break

Equations: $n+2=5$ after →

Show the following with an EXPRESSION
Use "n" for the unknown

1. a number decreased by eleven $n-11$

2. half a number $\frac{1}{2}n$ OR $0.5n$ OR $\frac{n}{2}$

3. a number tripled $3n$

4. six times a number that is then increased by five $6n+5$

5. The sum (+) of twice a number and eight. $2n+8$

6. Ten less than a number quadrupled
$4n-10$

7. a number multiplied by itself
$nn \longrightarrow n^2$
NOT $2n$

8. Seven added to a number times itself $7+n^2$

Words	Example	
added	$n + 2$	
doubled	$2n$	★ NOT $n \times 2$ or $n2$
divided	$\frac{n}{5}$ or $n/5$ or $\frac{1}{5}n$	
half / halved	$\frac{n}{2}$ or $n/2$ or $0.5n$ or $\frac{1}{2}n$	