PRONUMERAL $x, \; y$ or a	A combination of numbers and variables connected only with multiplication and division.
EXPRESSION $7 + 2x$ or $4y - \frac{x}{3}$	A combination of numbers and variables connected by the four operations.
TERM $4x, \; 6y$ or $\frac{x}{4}$	A number only – with no variable component.
COEFFICIENT The 5 in $5x$ or the 9 in $9x$	A letter used to represent unknown numbers.
CONSTANT $6, 100$ or 5	The number being multiplied by the variable.

5 MORE THAN A NUMBER	$5x$
THE SUM OF 2 AND AN UNKNOWN QUANTITY	x^2
A NUMBER MULTIPLIED BY ITSELF	$2 + x$
THE PRODUCT OF 5 AND A NUMBER	$5 + x$