

COLUMN-A		COLUMN-B
A number x increased by 5		$\frac{x}{5} + 3y$
The sum of x and y		$x - y$
2 more than 3 times x		$2x + 3y$
One fifth of x added to 3 times of y		$5b + 3a$
Product of a and b added to 5		$y - x$
5 times of b added to 3 times of a		$x + 5$
Difference of x and y when $x > y$		$5 - x$
Difference of x and y when $x < y$		$x + y$
Two times of x added to 3 times of y		$3x + 2$
X less than number 5		$ab + 5$