Algebra Mix 'n' Match

Match the pairs by drawing a line between them or cutting them out to pair them

$a \times b$
$a \div b$
$a \times a$
The sum of a and b
The *difference* between x and y
The *product* of x and y
The *quotient* of x and y
Pronumeral or variable
$x + x + x$
Coefficient
Constant

Letters used to represent one or more numbers
a^2
$a + b$
A term that does not contain a variable
$\dfrac{a}{b}$
$3x$
ab
$x - y$
$\dfrac{x}{y}$
The number in front of a pronumeral
xy