Rewrite the following statements as algebraic expressions (using any variable), and vice versa.

Expression in words	Algebraic expression
Example: Double a number and then add 7.	$2 \times y + 7$ or $2y + 7$
The sum of a number and 19.	
Triple a number.	
	$2p - 3$
Add 7 to a number and then double it.	
	$9x$
Subtract a number from 15.	
	$k - 21$
	$x + 3$
The product of a number and 3.	
The quotient of a number and 2.	
	$2m \div 5$ or $\dfrac{2m}{5}$
Triple a number and then square the answer.	
Square a number and then triple the answer.	
Example: Two consecutive whole numbers	$x,\ x + 1$
Three consecutive numbers	
	$t,\ t + 1,\ t + 2,\ t + 3$
The sum of three consecutive numbers.	