Crack the Code		**Evaluating Functions**	

A	$f(x) = 4x - 1$ Find $f(3)$	**B**	$f(x) = 2x + 5$ Find $f(6)$
C	$f(x) = 7 + 2x$ Find $f(-1)$	**D**	$f(x) = 8 - x$ Find $f(-5)$
E	$f(x) = 6x + 3$ Find $f(0.5)$	**F**	$f(x) = 10x - 1$ Find $f(-0.2)$
G	$f(x) = x^2 + 11$ Find $f(3)$	**H**	$f(x) = 3x^2 - 2$ Find $f(-4)$
I	$f(x) = x^2 - 1$ Find $f(\sqrt{4})$	**J**	$f(x) = 8x^2 + 7$ Find $f(0.5)$
K	$f(x) = \sqrt{5x + 9}$ Find $f(8)$	**L**	$f(x) = \sqrt{17 + x^2}$ Find $f(-8)$
M	$f(x) = \dfrac{1}{x}$ Find $f(0.4)$	**N**	$f(x) = \dfrac{7}{x + 3}$ Find $f(-1)$
O	$f(x) = \dfrac{x + 48}{x}$ Find $f(12)$	**P**	$f(x) = \dfrac{2}{x + 1} + \dfrac{3}{x}$ Find $f(-3)$
Q	$f(x) = x^3 + 2x^2 - 1$ Find $f(4)$	**R**	$f(x) = 5x - a$ Given $f(6) = 21$, find a
S	$f(x) = \dfrac{2}{x + b}$ Given $f(-3) = 0.25$, find b	**T**	$f(x) = x^2 + 3x - 1$ Given $f(c) = 9$, find the two possible values of c

To get the three-digit code, add together all your answers.