Substitution (1)

	a + b	a – b	2b	2a + b	4a + 2b	3b – a	5a – 2b	7b – 2a	a²
a = 5 b = 2									
a = 6 b = 4									
a = 5 b = 3									
a = 10 b = 4									
a = 8 b = 1									
a = 9 b = 4									

Substitution (2)

	2a + 3b	4c – a	a²	b² + c²	2b + c²	a² - 4b	3a - a²	(a + b)²	a(b + c)
a = 5 b = 2 c = 3									
a = 6 b = 4 c = 3									
a = 5 b = 3 c = 8									
a = 10 b = 4 c = 2									
a = 8 b = 1 c = 4									
a = 9 b = 2 c = 3									