Expanding Brackets Revision

(a)	(b)	(c)	(d)
Expand $7(x-3)$ $7x-21$	Expand $x(5+2x)$ $5x+2x^2$	Expand $5y(3y-1)$ $15y^2-5y$	Expand $-6(2x+3)$ $-12x-18$
(e)	**(f)**	**(g)**	**(h)**
Expand $x^2(9-2x)$ $9x^2-2x^3$	Expand and simplify $5(x+3)+2(x-4)$ $7x+7$	Expand and simplify $4(2x-3)-2(x-1)$ $6x-10$	Expand and simplify $7-3(4x-1)$ $-12x+10$
(i)	**(j)**	**(k)**	**(l)**
Expand and simplify $(x+3)(x+7)$ $x^2+10x+21$	Expand and simplify $(x-5)(x+1)$ x^2-4x-5	Expand and simplify $(y-8)(y-7)$ $y^2-15y+56$	Expand and simplify $(5x+1)(x-4)$ $5x^2-19x-4$
(m)	**(n)**	**(o)**	**(p)**
Expand and simplify $(2x-3y)(x-2y)$ $2x^2-7xy+6y^2$	Expand and simplify $(x+3)^3$ $x^3+9x^2+27x+27$	Expand and simplify $(2x+3)(x-1)(x+5)$ $2x^3+11x^2+2x-15$	$(3x-1)(x+a)^2$ $\equiv 3x^3-19x^2+bx-9$ Find the values of a and b. $a=-3, b=33$