$(x+1)^2 =$	$(x-1)^2 =$	$(x+1)\cdot(x-1) =$
$(x+2)^2 =$	$(x-2)^2 =$	$(x+2)\cdot(x-2) =$
$(x+3)^2 =$	$(x-3)^2 =$	$(x+3)\cdot(x-3) = x^2 - 3^2 =$
		$= x^2 - 9$
$(x+4)^2 = x^2 + 2\cdot x\cdot 4 + 4^2 =$	$(x-4)^2 =$	$(x-4)\cdot(x+4) =$
$= x^2 + 8x + 16$		
$(x+5)^2 =$	$(x-5)^2 =$	$(x-5)\cdot(x+5) =$
$(2x+1)^2 =$	$(2x-1)^2 =$	$(2x+1)\cdot(2x-1) =$
$(3x+1)^2 =$	$(3x-1)^2 = (3x)^2 - 2\cdot 3x\cdot 1 + 1^2 =$	$(3x-1)\cdot(3x+1) =$
	$= 9x^2 - 6x + 1$	
$(4x+1)^2 =$	$(4x-1)^2 =$	$(4x+1)\cdot(4x-1) =$
$(5x+1)^2 =$	$(5x-1)^2 =$	$(5x+1)\cdot(5x-1) =$
$(2x+3)^2 =$	$(2x-3)^2 =$	$(2x-3)\cdot(2x+3) = (2x)^2 - 3^2 =$
		$= 4x^2 - 9$

$(2x+5)^2=$	$(2x-5)^2=$	$(2x+5)\cdot(2x-5)=$
$(3x+1)^2=$	$(3x-1)^2=$	$(3x-1)\cdot(3x+1)=$
$(3x+2)^2=$	$(3x-2)^2=$	$(3x+2)\cdot(3x-2)=$
$(2x+3y)^2=$	$(2x-3y)^2=$	$(2x-3y)\cdot(2x+3y)=$
$\left(\sqrt{2}+1\right)^2=$	$\left(\sqrt{2}-1\right)^2=$	$\left(\sqrt{2}+1\right)\cdot\left(\sqrt{2}-1\right)$
$\left(\sqrt{3}+1\right)^2=$	$\left(\sqrt{3}-1\right)^2=$	$\left(1+\sqrt{3}\right)\cdot\left(\sqrt{3}-1\right)$
$\left(\sqrt{3}+2\right)^2=$	$\left(\sqrt{3}-2\right)^2=$	$\left(\sqrt{3}-2\right)\cdot\left(2+\sqrt{3}\right)$
$\left(2\sqrt{3}+\sqrt{2}\right)^2=$	$\left(2\sqrt{3}-\sqrt{2}\right)^2=$	$\left(2\sqrt{3}+\sqrt{2}\right)\left(2\sqrt{3}-\sqrt{2}\right)=$