S top: $(x-12)(x+12)$ left: $2x^3y^3(4xy-14)$ right: $20x^2-24xy^3$ bottom: $8x^4y^4-28x^3y^3$	**T** top: $7(2x^3-x^2)$ left: $(4x+3)(4x-3)$ right: $2x^4-4x^2$ bottom: $3x^2y^2+15xy^3$	**W** top: $(x-12)(x-12)$ left: $2x^2(x^2-2)$ right: $16x^4-y^2$ bottom: $4x^2-49$
N top: $(2x-7)(2x+7)$ left: $(2x+3)(2x-3)$ right: $9x^2-81$ bottom: $6x^3+18x^2$	**J** top: $(2x-4)(2x+4)$ left: $(4x^2+y)(4x^2-y)$ right: $2x(10x-12y^3)$ bottom: $x+3x^2$	**F** top: $3x(4x-1)$ left: $7x^2(2x-1)$ right: $(2x+3)(2x+3)$ bottom: $16x^2-81$
A top: $4x^3y^3(2xy-7)$ left: $6x(x^2+3x)$ right: $25x^2-1$ bottom: $x(1-3a)$	**M** top: $(4x-9)(4x+9)$ left: $6xyz(2-3yz)$ right: $2xy^3z$ bottom: $4x(x+2)$	**B** top: $6x^2(x+3)$ left: $4x(5x-6y^3)$ right: $14x^3-7x^2$ bottom: $4x^3+8x^2$
I top: $3xy^2(x+5y)$ left: $(5-x)(5+x)$ right: $4x^2-9$ bottom: x^2-144	**H** top: $4x^2(x+2)$ left: $(5x+1)(5x-1)$ right: $12xyz-18xy^2z^2$ bottom: $(4x-9)(4x-9)$	**G** top: $x(1+3x)$ left: $9(x-3)(x+3)$ right: $2x(x^4-2x)$ bottom: $12x^2-3x$