	The representatives
CL1	`<identity ...>`
CL2	`x1^-1*x2^-2*x3`
CL3	`x2^-1*x1*x2*x1`
CL4	`x3*x2*x1*x2^2`
CL5	`x2^-2*x1*x2*x1 (also including x1)`
CL6	`x3*x2^2*x1*x2^2`
CL7	`x3*x2^2`
CL8	`x3`
CL9	`x1^-1*x2^-2 (also including x2)`
CL10	`x1*x2*x1`