$$\mathrm{exv}(P, C_2^2) = \forall \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\[2em] \text{rf1} = \text{cf1:Feature} \end{array}}, \neg\exists \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\ \downarrow \text{contains} \\ \text{rf1} = \text{cf1:Feature} \end{array}}, \text{true} \right) \right)$$

$$\mathrm{remv}(P, C_2^2) = \forall \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\[2em] \text{rf1} = \text{cf1:Feature} \end{array}}, \neg\exists \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\[2em] \text{rf1} = \text{cf1:Feature} \end{array}}, \text{true} \right) \right)$$

$$\mathrm{exv}(P, C_2^1) = \exists \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\[2em] \text{rf1} = \text{cf1:Feature} \end{array}}, \neg\exists \left(\begin{array}{c} \boxed{\text{rc1} = \text{cc1:Class}} \\ \text{contains} \swarrow \quad \searrow \text{contains} \\ \boxed{\text{rf1} = \text{cf1:Feature}} \quad \boxed{\text{cf2:Feature}} \end{array}, \text{true} \right) \wedge \neg\exists \left(\begin{array}{c} \boxed{\text{rc1} = \text{cc1:Class}} \quad \boxed{\text{rf1} = \text{cf3:Feature}} \\ \text{contains} \swarrow \quad \searrow \text{contains} \\ \boxed{\text{cf1:Feature}} \quad \boxed{\text{cf2:Feature}} \end{array}, \text{true} \right) \right)$$

$$\mathrm{remv}(P, C_2^1) = \forall \left(\boxed{\begin{array}{c} \text{rc1} = \text{cc1:Class} \\[2em] \text{rf1} = \text{cf1:Feature} \end{array}}, \neg\exists \left(\begin{array}{c} \boxed{\text{rc1} = \text{cc1:Class}} \\ \searrow \text{contains} \\ \boxed{\text{rf1} = \text{cf1:Feature}} \quad \boxed{\text{cf2:Feature}} \end{array} \text{true} \right) \right)$$