Conditions		Conclusions
`{?S ?P ?O}`	=>	`{?S owl:sameAs ?S. ?P ow`
		` ?O owl:sameAs ?O}.`
`{?S owl:sameAs ?O}`	=>	`{?O owl:sameAs ?S}.`
`{?Q owl:sameAs ?R. ?R owl:sameAs ?P}`	=>	`{?Q owl:sameAs ?P}.`
`{?S owl:sameAs ?S2. ?S ?P ?O}`	=>	`{?S2 ?P ?O}.`
`{?P owl:sameAs ?P2. ?S ?P ?O}`	=>	`{?S ?P2 ?O}.`
`{?O owl:sameAs ?O2. ?S ?P ?O}`	=>	`{?S ?P ?O2}.`
`{?Q owl:sameAs ?R. ?Q owl:differentFrom ?R}`	=>	`{@false}.`
`{?P rdf:type owl:FunctionalProperty.`		
` ?Q ?P ?R1. ?Q ?P ?R2}`	=>	`{?R1 owl:sameAs ?R2}.`
`{?P rdf:type owl:InverseFunctionalProperty.`		
` ?Q1 ?P ?R. ?Q2 ?P ?R}`	=>	`{?Q1 owl:sameAs ?Q2}.`
`{?P rdf:type owl:IrreflexiveProperty. ?Q ?P ?Q}`	=>	`{@false}.`
`{?P rdf:type owl:SymmetricProperty. ?Q ?P ?R}`	=>	`{?R ?P ?Q}.`
`{?P rdf:type owl:AsymmetricProperty. ?Q ?P ?R. ?R ?P ?Q }`	=>	`{@false}.`
`{?P rdf:type owl:TransitiveProperty. ?Q ?P ?R. ?R ?P ?P}`	=>	`{?Q ?P ?P}.`
`{?P1 owl:equivalentProperty ?P2. ?Q ?P1 ?R}`	=>	`{?Q ?P2 ?R}.`
`{?P1 owl:equivalentProperty ?P2. ?Q ?P2 ?R}`	=>	`{?Q ?P1 ?R}.`
`{?P1 owl:propertyDisjointWith ?P2. ?Q ?P1 ?R. ?Q ?P2 ?R}`	=>	`{@false}.`
`{?P1 owl:inverseOf ?P2. ?Q ?P1 ?R}`	=>	`{?R ?P2 ?Q}.`
`{?P1 owl:inverseOf ?P2 . ?Q ?P2 ?R}`	=>	`{?R ?P1 ?Q}.`