Conditions		Conclusions
`{?S ?P ?O}`	=>	`{?P rdf:type rdf:Property}.`
`{?P rdfs:domain ?C. ?S ?P ?O}`	=>	`{?S rdf:type ?C}.`
`{?P rdfs:range ?C. ?S ?P ?O}`	=>	`{?O rdf:type ?C}.`
`{?S ?P ?O}`	=>	`{?S rdf:type rdfs:Resource}.`
`{?S ?P ?O}`	=>	`{?O rdf:type rdfs:Resource}.`
`{?Q rdfs:subPropertyOf ?R. ?P rdfs:subPropertyOf ?Q}`	=>	`{?P rdfs:subPropertyOf ?R}.`
`{?Q rdf:type rdf:Property}`	=>	`{?Q rdfs:subPropertyOf ?Q}.`
`{?P rdfs:subPropertyOf ?R. ?S ?P ?O}`	=>	`{?S ?R ?O}.`
`{?C rdf:type rdfs:Class}`	=>	`{?C rdfs:subClassOf rdfs:Res`
`{?A rdfs:subClassOf ?B. ?S rdf:type ?A}`	=>	`{?S rdf:type ?B}.`
`{?Q rdf:type rdfs:Class}`	=>	`{?Q rdfs:subClassOf ?Q}.`
`{?B rdfs:subClassOf ?C. ?A rdfs:subClassOf ?B}`	=>	`{?A rdfs:subClassOf ?C}.`
`{?X rdf:type rdfs:ContainerMembershipProperty}`	=>	`{?X rdfs:subPropertyOf rdfs:n`
`{?X rdf:type rdfs:Datatype}`	=>	`{?X rdfs:subClassOf rdfs:Lite`