RDF entailment pattern.

	if S contains	**then S RDF entails, recognizing D**
rdfD1	xxx aaa `" sss "^^` ddd `.` for ddd in D	xxx aaa _:nnn `.` _:nnn `rdf:type` ddd `.`

	if S contains	**then S RDF entails, recognizing D**
rdfD2	xxx aaa yyy `.`	aaa `rdf:type rdf:Property .`

RDFS entailment patterns.

	If S contains:	**then S RDFS entails recognizing D:**
rdfs1	any IRI aaa in D	aaa `rdf:type rdfs:Datatype .`
rdfs2	aaa `rdfs:domain` xxx `.` yyy aaa zzz `.`	yyy `rdf:type` xxx `.`
rdfs3	aaa `rdfs:range` xxx `.` yyy aaa zzz `.`	zzz `rdf:type` xxx `.`
rdfs4a	xxx aaa yyy `.`	xxx `rdf:type rdfs:Resource .`
rdfs4b	xxx aaa yyy `.`	yyy `rdf:type rdfs:Resource .`
rdfs5	xxx `rdfs:subPropertyOf` yyy `.` yyy `rdfs:subPropertyOf` zzz `.`	xxx `rdfs:subPropertyOf` zzz `.`
rdfs6	xxx `rdf:type rdf:Property .`	xxx `rdfs:subPropertyOf` xxx `.`
rdfs7	aaa `rdfs:subPropertyOf` bbb `.` xxx aaa yyy `.`	xxx bbb yyy `.`
rdfs8	xxx `rdf:type rdfs:Class .`	xxx `rdfs:subClassOf rdfs:Resource .`
rdfs9	xxx `rdfs:subClassOf` yyy `.` zzz `rdf:type` xxx `.`	zzz `rdf:type` yyy `.`
rdfs10	xxx `rdf:type rdfs:Class .`	xxx `rdfs:subClassOf` xxx `.`
rdfs11	xxx `rdfs:subClassOf` yyy `.` yyy `rdfs:subClassOf` zzz `.`	xxx `rdfs:subClassOf` zzz `.`
rdfs12	xxx `rdf:type rdfs:ContainerMembershipProperty .`	xxx `rdfs:subPropertyOf rdfs:member .`
rdfs13	xxx `rdf:type rdfs:Datatype .`	xxx `rdfs:subClassOf rdfs:Literal .`