Cheat Sheet RDF, RDFS, OWL

RDF	Instance	`rdf:Description`
	Instance relation	`rdf:type`
RDFS	Subclass relation	`rdfs:subClassOf`
	Domain of a property	`rdfs:domain`
	Range of a property	`rdfs:range`
	Subproperty	`rdfs:subPropertyOf`
OWL – Concepts	Top concept	`owl:Thing`
	Empy concept	`owl:Nothing`
	Ontology concept	`owl:Class`
	Class equivalence	`owl:equivalentClass`
	Class disjointness	`owl:disjointWith`
	Class intersection	`owl:intersectionOf`
	Class union	`owl:unionOf`
	Class negation	`owl:complementOf`
OWL – Properties	Data property	`owl:DatatypeProperty`
	Object property	`owl:ObjectProperty`
	Property equivalence	`owl:equivalentProperty`
	Inverse property	`owl:inverseOf`
OWL – Individuals	Instances equivalence	`owl:sameIndividualAs`
	Instances difference	`owl:differentFrom`
OWL – Restrictions	Restriction	`owl:Restriction`
	Restriction property	`owl:onProperty`
	Existential quantifier	`owl:someValuesFrom`
	Universal quantifier	`owl:allValuesFrom`
	Specific value	`owl:hasValue`
	Minimum cardinality	`owl:minCardinality`
	Maximum cardinality	`owl:maxCardinality`
	Cardinality	`owl:cardinality`

You may assume that the following namespaces are defined for any piece of Turtle, XML or SPARQL you write:

	Prefix	Namespace URL
XMLSchema	`xsd`	`http://www.w3.org/2001/XMLSchema#`
RDF	`rdf`	`http://www.w3.org/1999/02/22-rdf-syntax-ns#`
RDFS	`rdfs`	`http://www.w3.org/2000/01/rdf-schema#`
OWL	`owl`	`http://www.w3.org/2002/07/owl#`
Example	`ex`	`http://www.example.org/#`