Question	SPARQL Query

1. Print all of the ports, including all Input, Output & Param ports	SPARQL BASE <http://yesworkflow.org/0000000000/>
	PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
	PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>
	PREFIX owl: <http://www.w3.org/2002/07/owl#>
	PREFIX p1: <http://purl.dataone.org/provone/2015/01/15/ontology#>
	PREFIX yw: <http://yesworkflow.org/ns/yesworkflow>
	
	SELECT DISTINCT ?port_name
	WHERE
	{
	   ?port rdf:type/rdfs:subClassOf* yw:Port;
	         rdfs:label ?port_name.
	}

2. Print all of the "In" ports, including Input & Param ports	SPARQL BASE <http://yesworkflow.org/0000000000/>
	PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
	PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>
	PREFIX owl: <http://www.w3.org/2002/07/owl#>
	PREFIX p1: <http://purl.dataone.org/provone/2015/01/15/ontology#>
	PREFIX yw: <http://yesworkflow.org/ns/yesworkflow>
	
	SELECT DISTINCT ?port_name
	WHERE
	{
	   ?port rdf:type/rdfs:subClassOf* yw:InPort;
	         rdfs:label ?port_name.
	}

3. Print only Param ports	SPARQL BASE <http://yesworkflow.org/0000000000/>
	PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
	PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>
	PREFIX owl: <http://www.w3.org/2002/07/owl#>
	PREFIX p1: <http://purl.dataone.org/provone/2015/01/15/ontology#>
	PREFIX yw: <http://yesworkflow.org/ns/yesworkflow>
	
	SELECT DISTINCT ?port_name
	WHERE
	{
	   ?port rdf:type yw:ParamPort;
	         rdfs:label ?port_name.
	}

4. Print only Input Ports (which are "In" ports, but not Param port")	**- 2 ways to do this:**
	
	SPARQL BASE <http://yesworkflow.org/0000000000/>
	PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
	PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>
	PREFIX owl: <http://www.w3.org/2002/07/owl#>
	PREFIX p1: <http://purl.dataone.org/provone/2015/01/15/ontology#>
	PREFIX yw: <http://yesworkflow.org/ns/yesworkflow>
	
	SELECT DISTINCT ?port_name
	WHERE
	{
	   ?port rdf:type yw:InPort;
	         rdfs:label ?port_name.
	}
	
	OR
	
	SPARQL BASE <http://yesworkflow.org/0000000000/>
	PREFIX rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>
	PREFIX rdfs: <http://www.w3.org/2000/01/rdf-schema#>
	PREFIX owl: <http://www.w3.org/2002/07/owl#>
	PREFIX p1: <http://purl.dataone.org/provone/2015/01/15/ontology#>
	PREFIX yw: <http://yesworkflow.org/ns/yesworkflow>
	
	SELECT DISTINCT ?port_name
	WHERE
	{
	   ?port rdf:type/rdfs:subClassOf* yw:InPort;
	         rdfs:label ?port_name.
	
	   FILTER (NOT EXISTS {?port rdf:type yw:ParamPort})
	}