Procedure to create RPC style web service

1. Create package com.serv.calci
2. Create Interface for CalService
3. Annotate with
   1. @Webservice
   2. @SOAPBinding(style = Style.RPC);
4. Create Implantation class of CalServiceImpl
5. Annotate with
   1. @WebService(endpointInterface=” com.serv.calci.CalService”);
   2. @SOAPBinding(style = Style.RPC);
6. Create Publish Class with main function
7. Create Enpoint and publish the service
   1. Endpoint endpoint = Endpoint.publish(“http://localhost:8889/cal”,new CalServiceImpl);
   2. Check for published successfully <http://localhost:8889/cal?wsdl>
8. Create Client Class with Main function
   1. Create object targets wsdl location[URL url = new URL("http://localhost:8889/cal?wsdl");]
   2. Create Qualifier Name with targetnamespace and service
      1. QName qname = new QName("http://calci.serv.com/","CalServiceImplService");
   3. Create Service object with url and QName
      1. Service service – Service.create(url,qname);
   4. Create CalService Object
      1. CalService cs = service.getPort(CalService.class);
   5. Call the add method with numbers
      1. System.out.println(cs.add(10,20));