Apex SOAP Callouts

Apex Class

```
public class ParkLocator {

    public static String[] country(String country){

        ParkService.ParksImplPort parks = new ParkService.ParksImplPort();

        String[] parksname = parks.byCountry(country);

        return parksname;

    }
}
```

Apex Test Class

```
@isTest
private class ParkLocatorTest{

    @isTest
    static void testParkLocator() {

        Test.setMock(WebServiceMock.class, new ParkServiceMock());

        String[] arrayOfParks = ParkLocator.country('India');


        System.assertEquals('Park1', arrayOfParks[0]);

    }
}
```

Apex Mock Test Class

```apex
@isTest
global class ParkServiceMock implements WebServiceMock {
    global void doInvoke(
        Object stub,
        Object request,
        Map<String, Object> response,
        String endpoint,
        String soapAction,
        String requestName,
        String responseNS,
        String responseName,
        String responseType) {
        ParkService.byCountryResponse response_x = new ParkService.byCountryResponse();
        List<String> lstOfDummyParks = new List<String> {'Park1','Park2','Park3'};
        response_x.return_x = lstOfDummyParks;


        response.put('response_x', response_x);
    }
}
```