```
@isTest
public class AddPrimaryContactTest{
  @testSetup
  static void setup(){
    List<Account> IstOfAcc = new List<Account>();
    for(Integer i = 1; i \le 100; i++){
       if(i \le 50)
         lstOfAcc.add(new Account(name='AC'+i, BillingState = 'NY'));
         lstOfAcc.add(new Account(name='AC'+i, BillingState = 'CA'));
    }
    INSERT IstOfAcc;
  }
  static testmethod void testAddPrimaryContact(){
    Contact con = new Contact(LastName = 'TestCont');
    AddPrimaryContact addPCIns = new AddPrimaryContact(CON, 'CA');
    Test.startTest();
    System.enqueueJob(addPCIns);
    Test.stopTest();
    System.assertEquals(50, [select count() from Contact]);
  }
}
```