

4. Write a trigger to insert Contact when an Account is Inserted and populated Contact first name as Account name.

Object: Account

Trigger AccountTrigger on Account (After Insert)

```
{  
    If (Trigger.isAfter && Trigger.IsInsert)  
    {  
        AccountTriggerHandler. HandleAfterInsert (Trigger.New);  
        // Calling The HandlerClass to Execute the trigger  
    }  
}
```

SWIPE THE PAGE TO SEE HANDLER CLASS






```



Public Class AccountTriggerhandler
{
    Public static void HandleAfterInsert (List<Account> Acclist)
    {
        List <Contact> Conlist = New List <Contact> ();
        For (Account A: Acclist)
        {
            Contact C = new contact ();
            C. FirstName = A. Name;
            C. LastName = 'TestInsert';
            C. Phone = A. Phone;
            C. AccountId = A. id;
            Conlist. Add (C);
        }
        If (!Conlist. isEmpty())
        {
            Insert Conlist;
        }
    }
}

```

RESULT:


Account
Salesforce



Contacts (1)
New


[Salesforce TestInsert](#)


First Na... [Salesforce](#)
Last Na... [TestInsert](#)
Phone: [8428691423](#)

[View All](#)