Trigger Handler Class:

```
public class UpdatePaidAmountTriggerHandler { public static void
handleBeforeInsert(List<Billing__c> newBillings) { for (Billing__c
billing : newBillings) { billing.Paid_Amount__c =
billing.Paying_Amount__c;
}
}
public static void handleBeforeUpdate(Map<Id,
Billing__c> oldBillingsMap, List<Billing__c> updatedBillings)
{ for (Billing_c billing : updatedBillings) {
Billing__c oldBilling = oldBillingsMap.get(billing.ld);
Decimal oldPaidAmount = oldBilling.Paid_Amount__c;
billing.Paid_Amount__c = oldPaidAmount +
billing.Paying_Amount__c;
}
}
}
The Trigger:
trigger UpdatePaidAmountTrigger on Billing__c (before insert, before update) {
if (Trigger.isInsert) {
UpdatePaidAmountTriggerHandler.handleBeforeInsert(Trigger.new);
} else if (Trigger.isUpdate) {
UpdatePaidAmountTriggerHandler.handleBeforeUpdate(Trigger.oldMap, Trigger.new);
}
}
```