use zafer

select 'selam'as zafer--selam

select 2+2 as toplama --4

select 5-3 as çıkarma --2

select 2+2 as toplama --4

select 5-3 as cıkarma --2

select 2\*3 [carpım sonucu] --6

select 3+3 Toplam, 5-3 cıkarma, 6/3 bolum, 4\*3 carpma

--6 2 2 12

select upper ('zafer') --ZAFER

select lower ('GUNEY') --guney

Select substring (('sevkicangungor'),4,10)

--ki

select upper ('zafer')

select lower ('GUNEY')

Select substring (('Zaferguney'),4,2) --er

select Ltrim (' Aydin') as no --Aydin

select RTRIM ('Aydin ') --Aydin

select REVERSE ('ANTALYA')

select LEFT(RIGHT('AKINKITAPsevki',3),1) --mre

select LEN ('KAPI\_ARASI') --10

select LEN ('zaferguney')

select LEN (LEFT(RIGHT('AKINKITAP',3),2))

select GETDATE() --2016-03-18 09:17:42.033

select year (GETDATE()) as yil

select month (GETDATE()) as ay

select datename (dayofyear, GETDATE()) as gun --78

select day (GETDATE()) as gun --18

select floor (1.99) --1

select floor (1.1) --1

select ABS (-7) --7

select power (3,4) --256

select PI () --3.14

select SQRT (16) --4

use zafer

select \* from adsoyad

SELECT ad+soyad + adres as serkan

SELECT ad +' '+ soyad +' '+ adres as serkan

FROM adsoyad

select \* from adsoyad

where tel= 1234567

select \* from adsoyad

where tel= 7654321

select \* from adsoyad

--where yas != 26

where yas <> 26

use AdventureWorksDW2014

select \* from DimCustomer

select FirstName +' ' + MiddleName +' ' + LastName from DimCustomer

select FirstName, MiddleName,LastName from DimCustomer

select Top 100 \* from DimCustomer

select distinct firstname from DimCustomer

select FirstName, MiddleName,LastName from DimEmployee

where FirstName = 'rob'

select \* from FactInternetSales

select \* from DimCustomer

--where FirstName = 'rob'

--where BirthDate <='1949-12-24' and LastName='wang'

where BirthDate <'1960-01-01'and Gender='F'

--and TotalChildren<4

and TotalChildren in (4,2)

--select \* from FactInternetSales

select \* from DimCustomer

--select \* from DimCustomer

--where FirstName = 'rob'

--where BirthDate<'1960-01-01'

--where BirthDate<'1960-01-01'and Gender='F'

--and TotalChildren<4

--and TotalChildren in (4,2)

--select \* from FactInternetSales

select \* from DimCustomer

where BirthDate between '1960-01-01'and'1970-01-01'