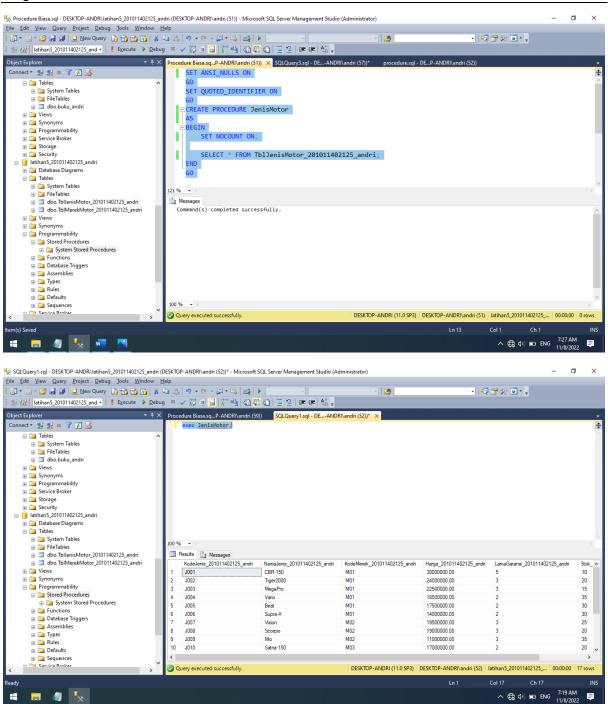
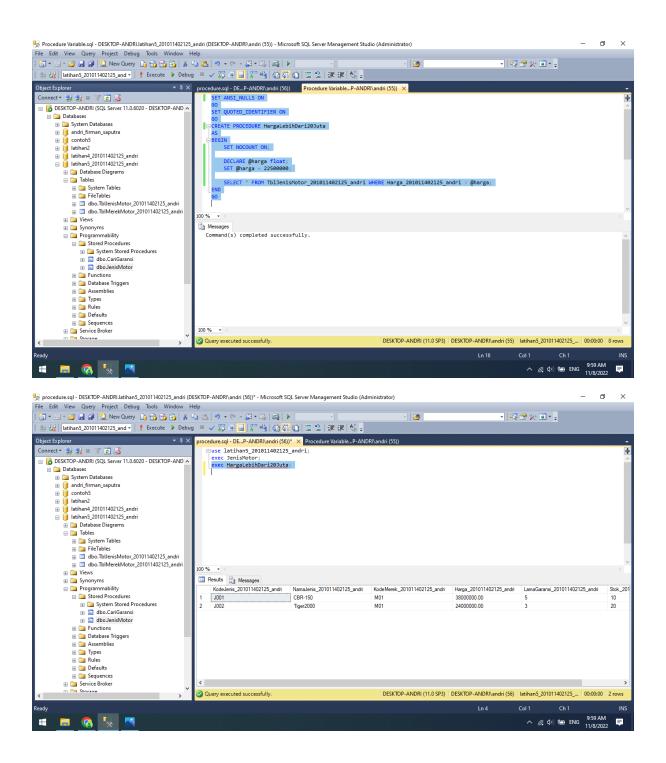
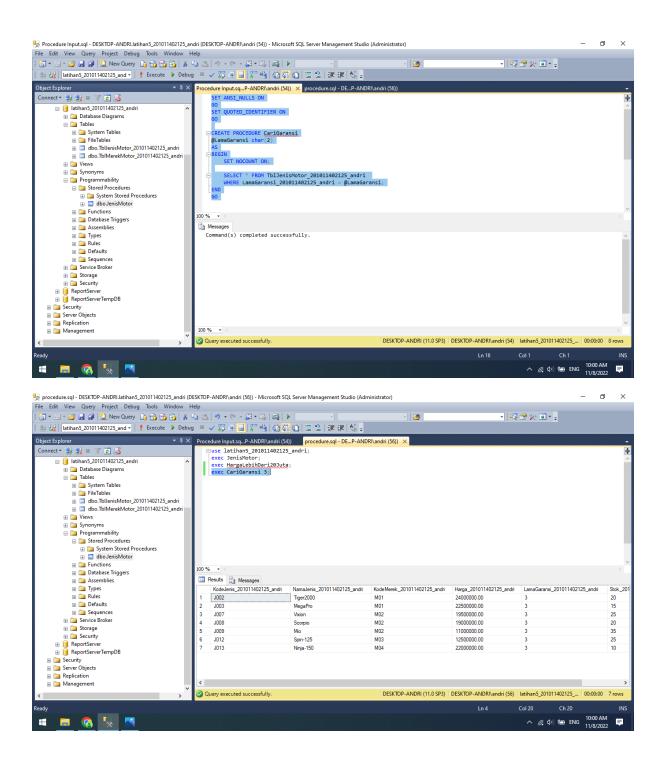
Nama: Andri Firman Saputra

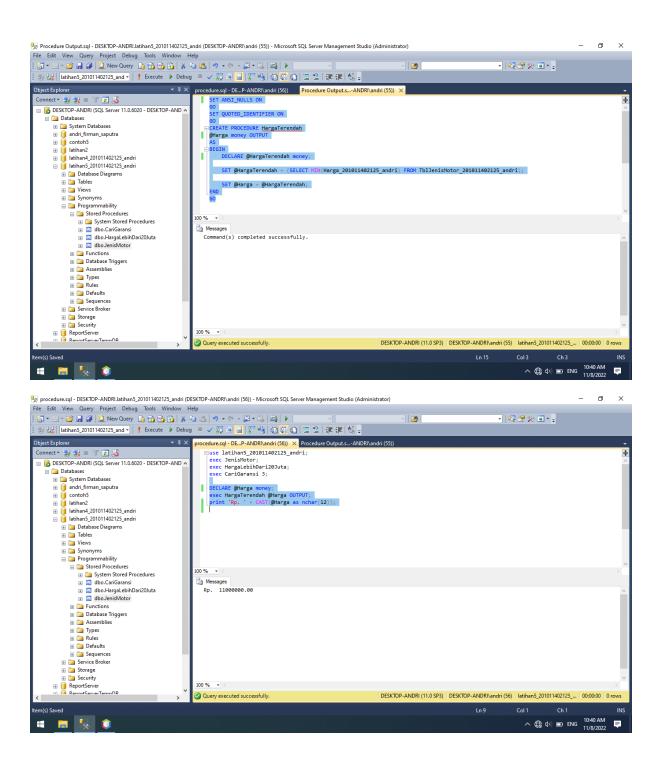
NIM : 201011402125 Kelas : 05TPLP016

Tugas: Basis Data II - Latihan 9









```
Source Code:
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
CREATE PROCEDURE JenisMotor
AS
BEGIN
       SET NOCOUNT ON;
       SELECT * FROM TblJenisMotor_201011402125_andri;
END
GO
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
CREATE PROCEDURE HargaLebihDari20Juta
AS
BEGIN
       SET NOCOUNT ON;
       DECLARE @harga float;
       SET @harga = 22500000;
       SELECT * FROM TblJenisMotor_201011402125_andri WHERE Harga_201011402125_andri >
@harga;
END
G0
SET ANSI NULLS ON
SET QUOTED_IDENTIFIER ON
G0
CREATE PROCEDURE CariGaransi
@LamaGaransi char(2)
AS
BEGIN
       SET NOCOUNT ON;
       SELECT * FROM TblJenisMotor_201011402125_andri
       WHERE LamaGaransi_201011402125_andri = @LamaGaransi;
END
GO
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
CREATE PROCEDURE HargaTerendah
@Harga money OUTPUT
BEGIN
       DECLARE @HargaTerendah money;
       SET @HargaTerendah = (SELECT MIN(Harga 201011402125 andri) FROM
TblJenisMotor_201011402125_andri);
       SET @Harga = @HargaTerendah;
END
GO
```

```
use latihan5_201011402125_andri;
exec JenisMotor;
exec HargaLebihDari20Juta;
exec CariGaransi 3;

DECLARE @Harga money;
exec HargaTerendah @Harga OUTPUT;
print 'Rp. ' + CAST(@Harga as nchar(12));
```