Create table Mahasiswa

( Nim char(6) Constraint PK\_Mahasiswa\_Nim Primary Key,

Nama varchar(30) constraint NN\_Mahasiswa\_Nama Not Null

);

drop table Mahasiswa

Create table Nilai

( Nim char(6) constraint FK\_Nilai\_Nim references Mahasiswa(Nim),

KodeMK Char(6),

UTS integer constraint CK\_Nilai\_UTS Check (UTS between 0 and 100),

UAS integer constraint CK\_Nilai\_UAS Check (UAS between 0 and 100),

constraint PK\_Nilai\_Nim\_KodeMK Primary Key (Nim, KodeMK)

);

drop table Nilai

insert into Mahasiswa(nim,nama)

values('124206','Riko Roku')

insert into Mahasiswa(nim,nama)

values('124207','Riko Ginting')

insert into Mahasiswa(nim,nama)

values('124208','Riko mindage')

insert into Mahasiswa(nim,nama)

values('124209','Riko lele')

insert into Nilai (Nim,KodeMK,UTS,UAS)

values('124206','321456',80,90)

insert into Nilai (Nim,KodeMK,UTS,UAS)

values('124207','321456',90,100)

insert into Nilai (Nim,KodeMK,UTS,UAS)

values('124208','321456',95,99)

insert into Nilai (Nim,KodeMK,UTS,UAS)

values('124209','321456',89,100)

select \* from Mahasiswa

select \* from Nilai