SEQUENCE

Create sequence number

as

INT

Start with 100

increment ~~width~~ by 1

To see the increment value

Select next value for number.

To Alter sequence number

Alter sequence number

increment by 2

alter sequence number

restart with 1000

Create table STU (SNO INT , SName
                                    varchar (10)):

insert INTO STd (SNO, SName) values
                        (next value for number, 'Hi')

Identity -> Table specific

Create Table Emp (EId Int identity(10,1), Ename
                                    varchar (100)).

insert into Emp values ('Ram')

TO Research

dbcc checkident ('Emp', reseed ,1000)

Select @@ identity -> get last value instered.

select IDENT_Current ('emp') -> get last values
                                    from this table.

select 'SCOPE_ Identity() -> store procedure.
                        with the score.

To on and OFF identity

set identity - invert Emp on

set identity - invert emp OFF

identity take Highest values to increment.

To invert the defacul values

INsert INTO Stud defAULT values.

To delete all the content & Chash he memory

truncate table emp