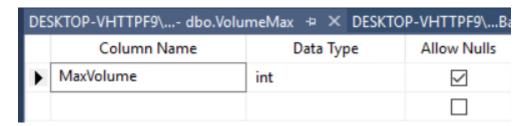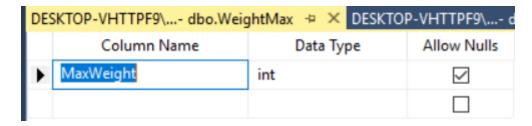To run the program, You must create in Microsoft SQL Server Management Studio a database named „baza1". Then You need to create three tables (Squat, VolumeMax, WeightMax).
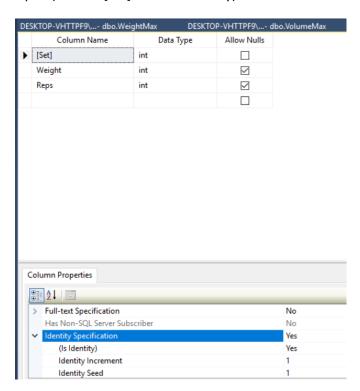
VolumeMax:

Column Name	Data Type	Allow Nulls
MaxVolume	int	☑
		☐

DESKTOP-VHTTPF9\...- dbo.VolumeMax   ⊟ ✕ DESKTOP-VHTTPF9\...Ba

WeightMax:

Column Name	Data Type	Allow Nulls
MaxWeight	int	☑
		☐

DESKTOP-VHTTPF9\...- dbo.WeightMax   ⊟ ✕ DESKTOP-VHTTPF9\...- d

Squat (column [Set] must be identity):

DESKTOP-VHTTPF9\...- dbo.WeightMax   DESKTOP-VHTTPF9\...- dbo.VolumeMax

Column Name	Data Type	Allow Nulls
[Set]	int	☐
Weight	int	☑
Reps	int	☑
		☐

Column Properties

> Full-text Specification	No
Has Non-SQL Server Subscriber	No
∨ Identity Specification	Yes
(Is Identity)	Yes
Identity Increment	1
Identity Seed	1

Finally, You need get informations (DataSource, IntegratedSecurity) about Your SQL server and change a little piece of code as shown below.

```
void ConnectTo()
{
    /// (Pattern) Data Source=DESKTOP-VHTTPF9\FILIPSZNIP;Initial Catalog=Baza1;Integrated Security=True
    connStringBuilder = new SqlConnectionStringBuilder();
    connStringBuilder.DataSource = "DESKTOP-VHTTPF9\\FILIPSZNIP";
    connStringBuilder.InitialCatalog = "Baza1";
    connStringBuilder.IntegratedSecurity = true;

    conn = new SqlConnection(connStringBuilder.ToString());
}
```

Now You can connect Microsoft Visual Studio with Sql database and use the application.