Use SQL2

Go

Create Table People

(

PeopleID int Identity (1,1),

Fname varchar (20),

Lname varchar (20),

Address1 varchar (100),

City varchar (50),

State varchar (50),

Zip varchar (10),

Country varchar (50),

Phone varchar (20))

--Verify data inserts

select COUNT (\*) from People

--View database size

sp\_helpdb [SQL2]

select top 100 \* from People

BACKUP DATABASE [SQL2]

TO DISK = N'C:\Program Files\Microsoft SQL Server\MSSQL12.SQL2014\MSSQL\Backup\SQL2.bak'

WITH NOFORMAT,

NOINIT,

NAME = N'SQL2-Full Database Backup',

SKIP, NOREWIND, NOUNLOAD, STATS = 10

GO