TEST DATABASE

use master

go

if exists (select \* from master.sys.databases where name = ‘nomdetabdd’ )

drop database nomdetabdd

go

create database nomdetabdd

go

TEST TABLE

use nomdetabdd

go

if exists (select \* from nomdetabdd.sys.tables where name = ‘nomdetatable’ )

drop table nomdetatable

go

create table nomdetatable

(identifiant int, nom varchar(255), prenom varchar(255), note int)

go

TEST TABLE temporaire

use nomdetabdd

go

if object\_id (‘tempdb.dbo.#temporaire’) is not null

drop #temporaire

go

select \* into #temporaire from nomdetatable

go

TEST FONCTION

use nomdetabdd

go

if object\_id (N’dbo.nomdetafonction’, N’FN’ ) is not null

drop function dbo.nomdetafonction

go

CREATION d’une fonction

use nomdetabdd

go

create function nomdetafonction (@date1 datetime, @date2 datetime)

return int

as begin

return abs(datediff(day,@date1,@date2))

end

go