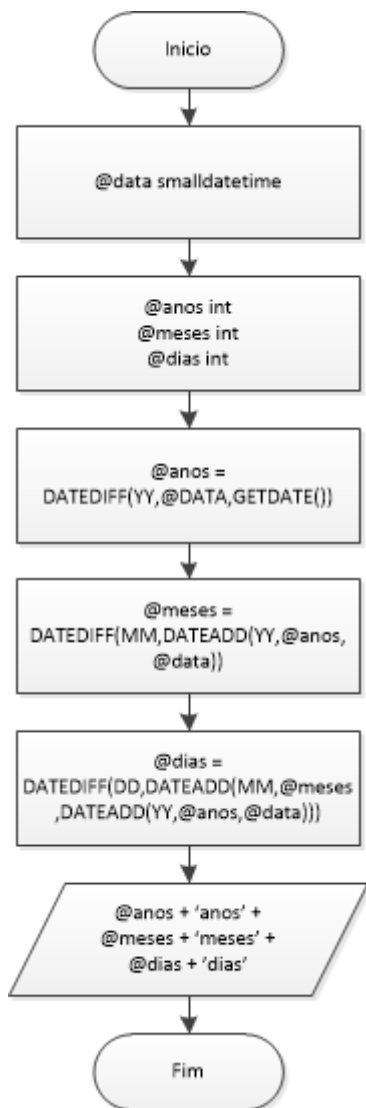
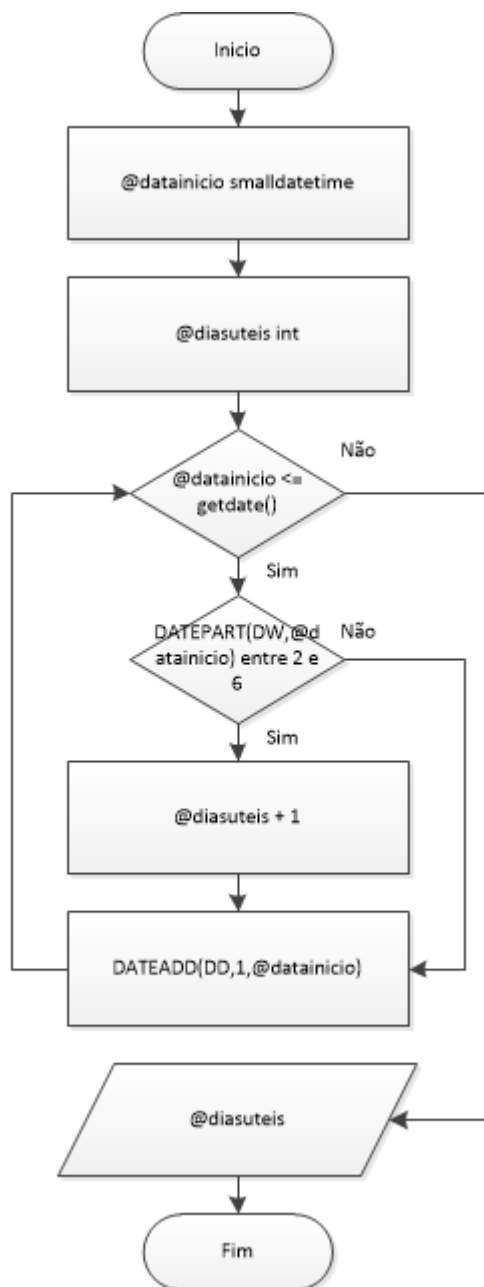


Criar FUNCTIONS específicas para que seja retornado conforme o solicitado abaixo:

1. Quantidade de anos, meses e dias entre a data informada e o momento atual



2. Quantidade de dias úteis (Segunda à Sexta) entre a data informada e o momento atual



## DATEDIFF

### Syntax

DATEDIFF ( datepart , startdate , enddate )

### Arguments

datepart

Is the part of startdate and enddate that specifies the type of boundary crossed. The following table lists all valid datepart arguments. User-defined variable equivalents are not valid.

```

DECLARE @startdate datetime, @enddate datetime;
SELECT @startdate = '2007-05-05 12:10:09.3312722', @enddate = '2007-05-04 12:10:09.3312722';
SELECT DATEDIFF(day, @startdate, @enddate);
  
```

## DATEPART

### Syntax

DATEPART ( datepart , date )

### Arguments

datepart

Is the part of date (a date or time value) for which an integer will be returned. The following table lists all valid datepart arguments. User-defined variable equivalents are not valid.

```
SELECT DATEPART(year, 0), DATEPART(month, 0), DATEPART(day, 0);  
-- Returns: 1900      1      1 */
```

## DATEADD

### Syntax

DATEADD (datepart , number , date )

### Arguments

datepart

Is the part of date to which an integer number is added. The following table lists all valid datepart arguments. User-defined variable equivalents are not valid.

```
SELECT DATEADD(month, 1, SYSDATETIME());  
-- Returns: 2013-02-06 14:29:59.6727944
```

<i>datepart</i>	<i>Abbreviations</i>
Year	yy, yyyy
quarter	qq, q
month	mm, m
dayofyear	dy, y
day	dd, d
week	wk, ww
weekday	dw
hour	hh
minute	mi, n
second	ss, s
millisecond	ms
microsecond	mcs
nanosecond	ns
TZoffset	tz
ISO_WEEK	isowk, isoww