



## Description of the method

<b>Description:</b>	.minus{Hours Minutes Seconds}() method reduces as many of hours or minutes or seconds as the integer in the parameter indicates.
<b>Available for:</b>	ISO Date Time
<b>Parameters:</b>	integer
<b>Return type:</b>	ISO Date Time

## Example

<b>Context:</b>	HeaderType1
<b>OCL:</b>	self.TimeStamp.minusHours(2) = self.Dt
<b>Description:</b>	The example rule compares the date & time of <TimeStamp> minus 2 hours to the date & time of <Dt>. If the date & time of <TimeStamp> after the reduced hours equals the date & time of <Dt>, true will be returned. This works in the same way with minutes and seconds.

The XML snippet below would pass this check.

```
<Header>
  <Dt>2018-05-28T10:17:50</Dt>
  <TimeStamp>2018-05-28T12:17:50</TimeStamp>
</Header>
```

The other snippet below however would not pass this check.

```
<Header>
  <Dt>2018-05-28T08:17:50</Dt>
  <TimeStamp>2018-05-28T12:17:50</TimeStamp>
</Header>
```