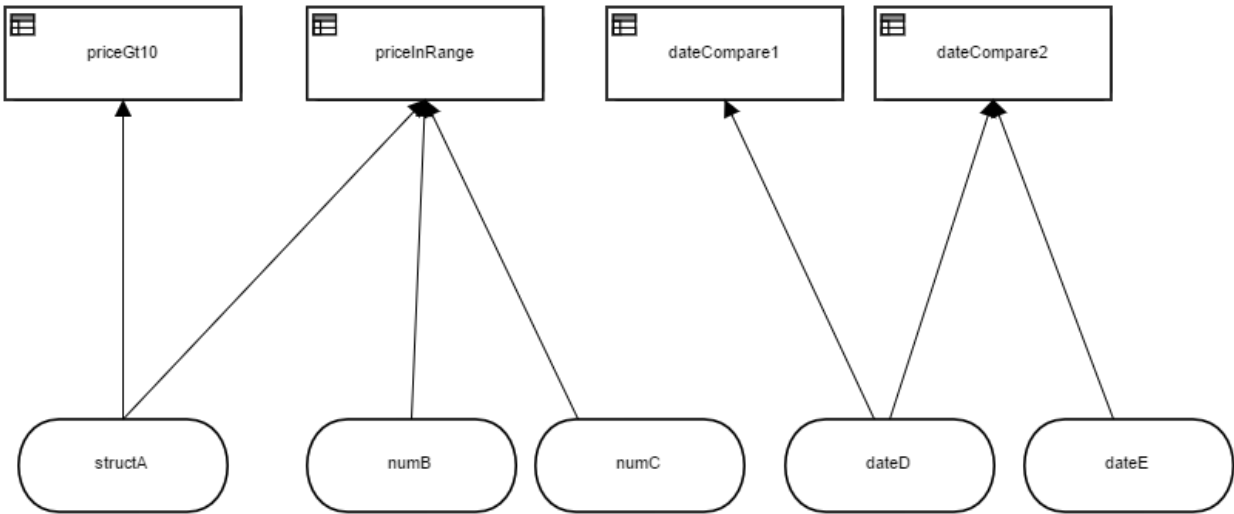


# Decision Requirement Diagram



## Elements

### priceGt10 (Decision)

#### Output Data Type

Type	Boolean
------	---------

#### Decision Logic (Decision Table)

priceGt10			
U	structA.price	priceGt10	Description
	Number	Boolean true, false	
1	>10	true	
2	<=10	false	

### priceInRange (Decision)

#### Output Data Type

Type	Text
------	------

#### Decision Logic (Decision Table)

priceInRange			
P	structA.price	priceInRange	Description
	<i>Number</i>	<i>Enumeration</i> <i>[In range, Not in range]</i>	
1	[numB..numC]	"In range"	
2	-	"Not in range"	

#### dateCompare1 (Decision)

##### Output Data Type

Type	Boolean
------	---------

#### Decision Logic (Decision Table)

dateCompare1			
U	dateD	dateCompare1	Description
	<i>Date</i>	<i>Boolean</i> <i>true, false</i>	
1	>date("2016-10-01")	true	
2	<=date("2016-10-01")	false	

#### dateCompare2 (Decision)

##### Output Data Type

Type	Boolean
------	---------

**Decision Logic (Decision Table)**

dateCompare2			
U	dateD	dateCompare2	Description
	<i>Date</i>	<i>Boolean true, false</i>	
1	>dateE	true	
2	<=dateE	false	

☐ **structA (Input Data)**

**Output Data Type**

Type	tA
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☐ **numB (Input Data)**

**Output Data Type**

Type	Number
------	--------

☐ **numC (Input Data)**

**Output Data Type**

Type	Number
------	--------

☐ **dateD (Input Data)**

**Output Data Type**

Type	date
------	------

☐ **dateE (Input Data)**

**Output Data Type**

Type	date
------	------