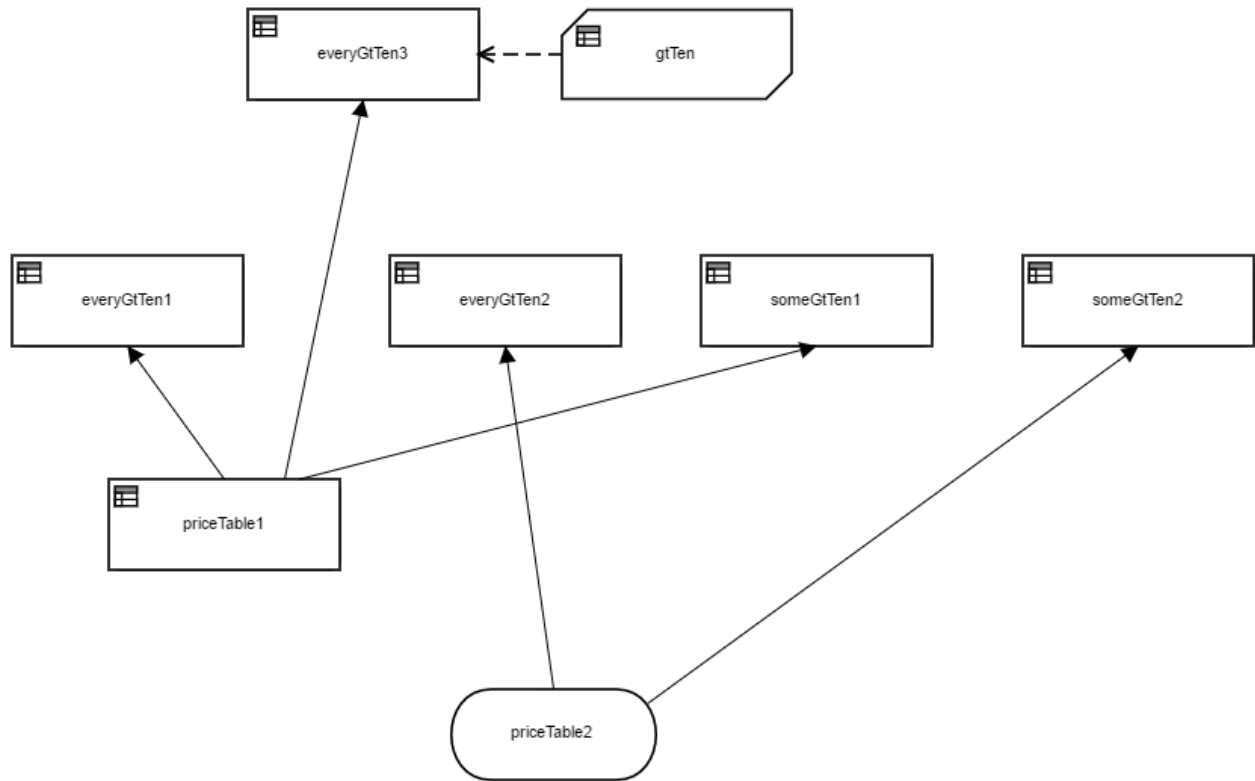


Decision Requirement Diagram



Elements

everyGtTen3 (Decision)

Output Data Type

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

Decision Logic (Boxed FEEL Expression)

everyGtTen3

every i in priceTable1 satisfies gtTen(i.price)=true

gtTen (Business Knowledge Model)

Output Data Type

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

Decision Logic (Boxed Function)

gtTen	
F	(theNumber(<i>Number</i>))
theNumber > 10	

everyGtTen1 (Decision)

Output Data Type

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

Decision Logic (Boxed FEEL Expression)

everyGtTen1
every i in priceTable1 satisfies i.price > 10

everyGtTen2 (Decision)

Output Data Type

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

Decision Logic (Boxed FEEL Expression)

everyGtTen2
every i in priceTable2 satisfies i.price > 10

someGtTen1 (Decision)

Output Data Type

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

Decision Logic (Boxed FEEL Expression)

someGtTen1

```
some i in priceTable1 satisfies i.price > 10
```

someGtTen2 (Decision)

Output Data Type

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

Decision Logic (Boxed FEEL Expression)

someGtTen2

```
some i in priceTable2 satisfies i.price > 10
```

priceTable1 (Decision)

Output Data Type

Type	tPriceTable
------	-------------

Decision Logic (Relation)

priceTable1

itemName	price
"widget"	25
"sprocket"	15
"trinket"	1.5

priceTable2 (Input Data)

Output Data Type

Type	tPriceTable
------	-------------

