Carat_to_Pointer_in_Data_Model

Table Name>>>   *TablePointer*

LowPoint	HighPoint	Pointer
0	0.999	0.00-0.99
1	1.999	1.00-1.99
2	2.999	2.00-2.99
3	4.999	3.00-4.99
5	6.999	5.00-6.99
7	9.999	7.00-9.99
10	100	10.00-100.00
Total		

```
=CALCULATE(        VALUES( TablePointer[Pointer] ) ,
           FILTER( TablePointer ,
                   'raw data'[Cts] >= TablePointer[LowPoint] &&
                   'raw data'[Cts] <= TablePointer[HighPoint]
           )
)
```