



SQLJava

Yellowfin

	100%
1-9	1
10	10
N	N
N	N
9-1	1
	2
	2
	e
	e
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%	
%	
%	
	2
10	10
N	N
N	N

	9-1
	2223
	N
	1tt-11
	1123
	4-1

	21
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1000'000

-

21110

1.

a.

Columns	Year Invoiced Amo...
Rows	

b.

Year	Invoiced Amount
2007	\$3,349
2007	\$3,525
2007	\$5,122
2007	\$5,360
2007	\$5,392
2007	\$5,580
2007	\$6,628

2.

3.

Advanced Metrics

Advanced Function Data Conversion

Invoiced Amount (Numeric)

Display only in charts

Select Functions:

Analysis

Top 10 Rank

Top Accumulative Percentage

Top N Rank

Top N With Ties

Truncate Dataset

Attribute

Setting

How Many To Display

Top

10

On

a.

b.

c.

d.

4.

-

1. +

	Year
Advanced Function for	Sum Invoiced Amount
+	

2.

3.

Advanced Metrics

Advanced Function | Data Conversion

Save Cancel

Invoiced Amount (Numeric)

Select Functions:

Top 20 Rank
Top Accumulative Percentage
Top N Value
Top N Value Times
Truncate Dataset

Display only in charts

Top N Rank
Returns Top values for the selected field.

Attribute: Year | Setting: 20 | User Prompt: On

How Many to Display: 20

- a.
- b.
- c.
- d.

4.

1.

Year	Invoiced Amount
2007	\$3,349
2007	\$3,525
2007	\$5,122
2007	\$5,360
2007	\$5,392
2007	\$5,580
2007	\$6,628

2.

3.

Advanced Metrics

Advanced Function | Data Conversion

Save Cancel

Invoiced Amount (Numeric)

Display only in charts

Select Functions:

Analysis

Search

Top 20 Rank

Top Accumulative Percentage

Top 10 Value

Top 10 Value Time

Truncate Database

Top 10 Rank
Returns Top values for the selected field.

Attribute | Setting | User Prompt

Top | 20 | Show/Hide Display

- a.
- b.
- c.
- d.

4.

- 1.
- 2.
- 3.
- 4. Java date converterNumeric divide convertor1000
- 5.
- 6.