

Activities LibreOffice Calc Nov 1 07:24 temp.xlsx - LibreOffice Calc

File Edit View Insert Format Styles Sheet Data Tools Window Help

Calibri 10 B I U A % 7.4 00 00

B24 fx Σ =

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Temperature	Time													
2	28.0	10:10:00													
3	24.0	10:12:00													
4	32.0	10:15:00													
5	33.0	10:20:00													
6	23.0	10:40:00													
7	88.0	10:50:00													
8	19.0	11:10:00													
9	20.0	11:30:00													
10	20.0	11:40:00													
11	77.0	12:01:00													
12	66.0	12:24:00													
13	27.0	12:30:00													
14	25.0	12:40:00													
15	24.0	14:45:00													
16	26.0	16:50:00													
17															
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Temp-interval Sheet 1 of 1 PageStyle\_Temp-interval English (India) Average: ; Sum: 0 100%

# MKT Calculation

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Sr.No	Data Set Name	Activation Energy	Kinetic Temperature	IP Address	View Data Set
1	Sample.xlsx	83.14	60.43	::1	
2	Sample.xlsx	83.14	60.43	::1	

# MKT Calculation

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Sr.No	Data Set Name	Activation Energy	Kinetic Temperature	IP Address	View Data Set
1	Sample.xlsx	83.14	60.43	::1	
2	Sample.xlsx	83.14	60.43	::1	

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MKT saved successfully

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Sr.No	Data Set Name	Activation Energy	Kinetic Temperature	IP Address	View Data Set
1	Sample.xlsx	83.14	60.43	::1	
2	Sample.xlsx	83.14	60.43	::1	
3	Sample.xlsx	83.14472	60.432622524032	::1	

Previous

1

Next

### Data Set List - Sample.xlsx



Search:

Sr.No	Temperature (°C)	Time (00:00:00)
1	28	10:10:00
2	24	10:12:00
3	32	10:15:00
4	33	10:20:00
5	23	10:40:00

Previous 1 2 3 Next

### Data Set List - Sample.xlsx

Sr.No

1

2

3

4

5

Temperature (°C)

28

24

32

33

23

Time (00:00:00)

10:10:00

10:12:00

10:15:00

10:20:00

10:40:00

Search:



Previous

1

2

3

Next

### Data Set List - Sample.xlsx

Sr.No

Temperature (°C)

Time (00:00:00)

2

24

10:12:00

11

66

12:24:00

14

24

14:45:00

Search: 24



Search

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1

Next