Statistics Website Report

Chiko Gita Satria

2215101053

UNIVERSITAS PENDIDIKAN GANESHA

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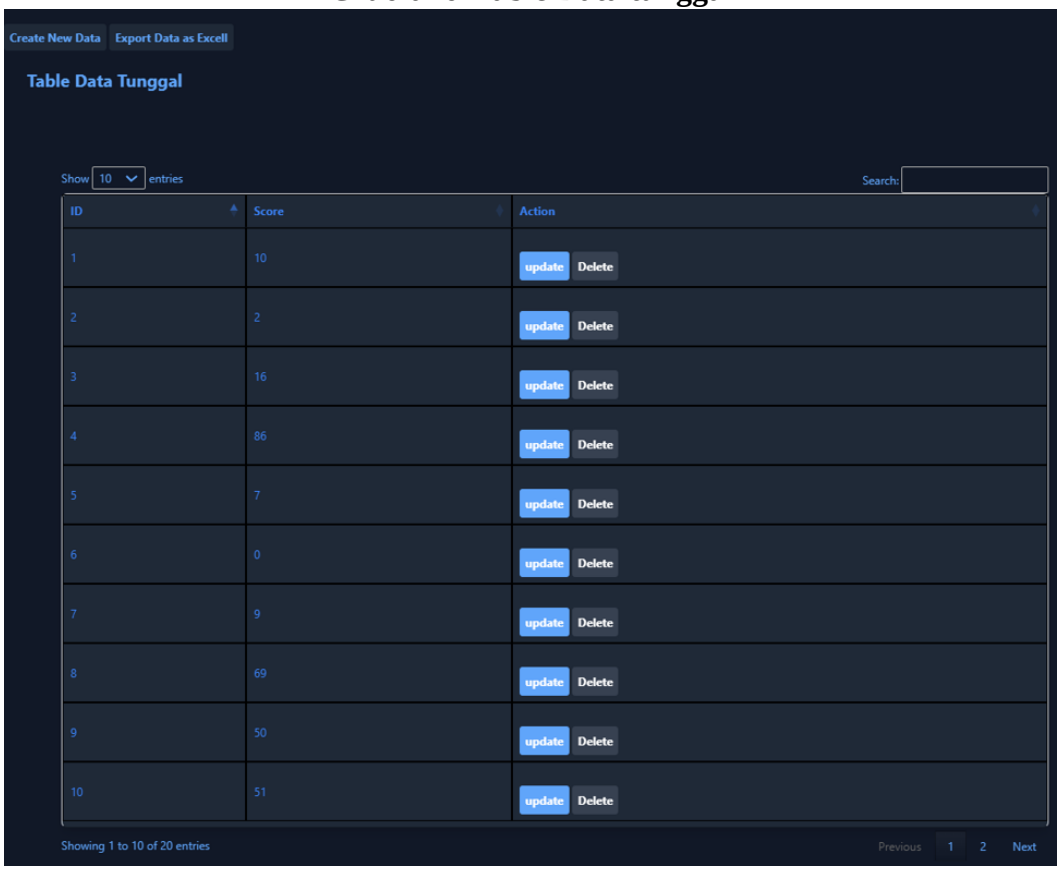
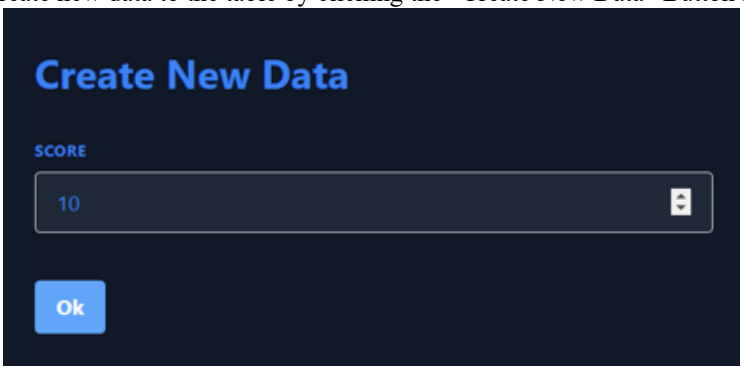
Link GitHub: https://github.com/chiknwy/Statisics

Crud and Table Data tunggal



You can create new data to the table by clicking the “Create New Data” Button in top left.



You can also update individual data by clicking the update button.

You can also delete individual data using delete button.

You can also choose module by clicking a button on the top most left.

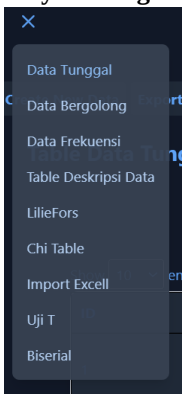


Table Data Bergolong

Table Data Frekuensi

Table Deskripsi Data

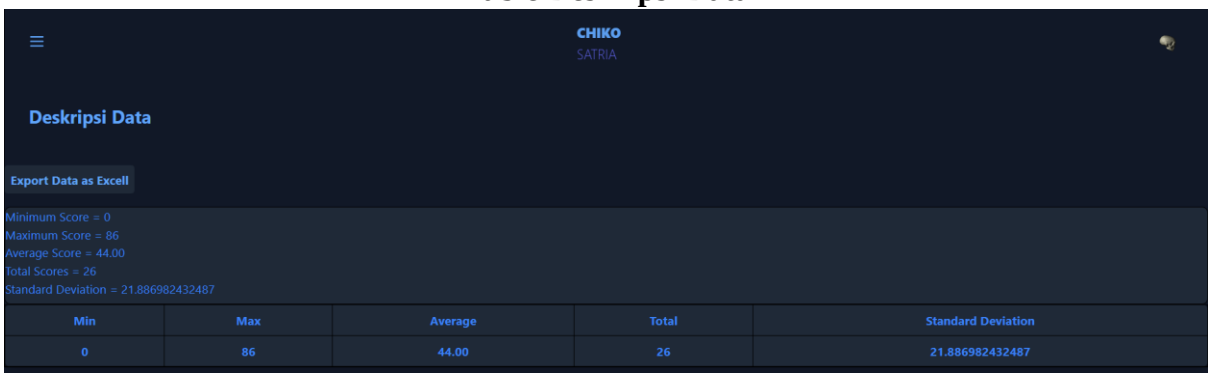


Table Lilliefors

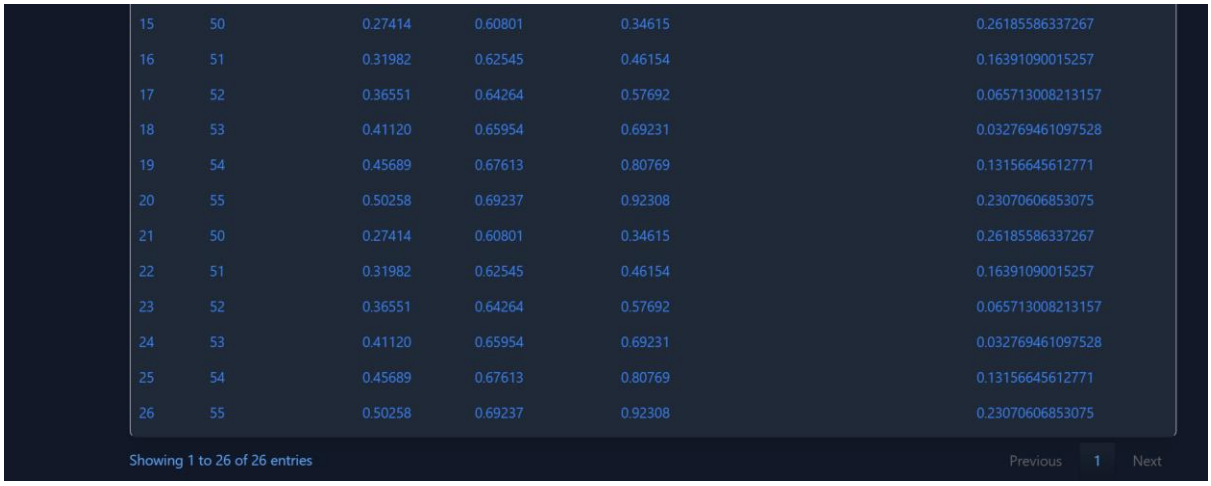
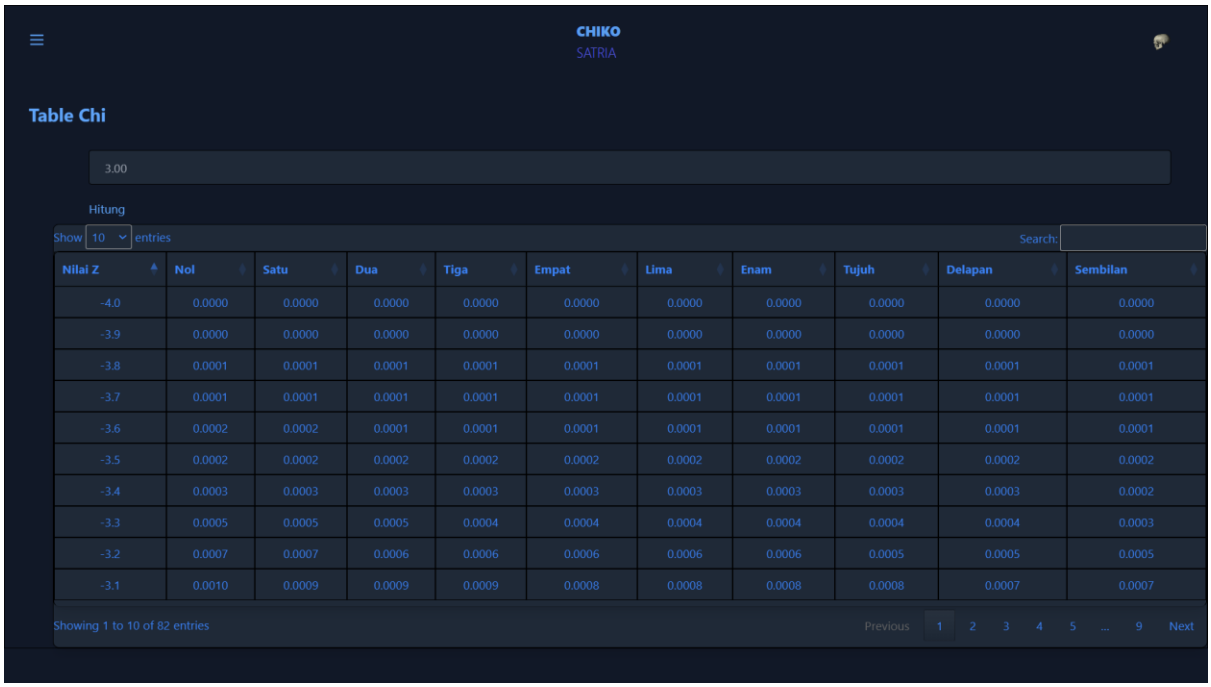
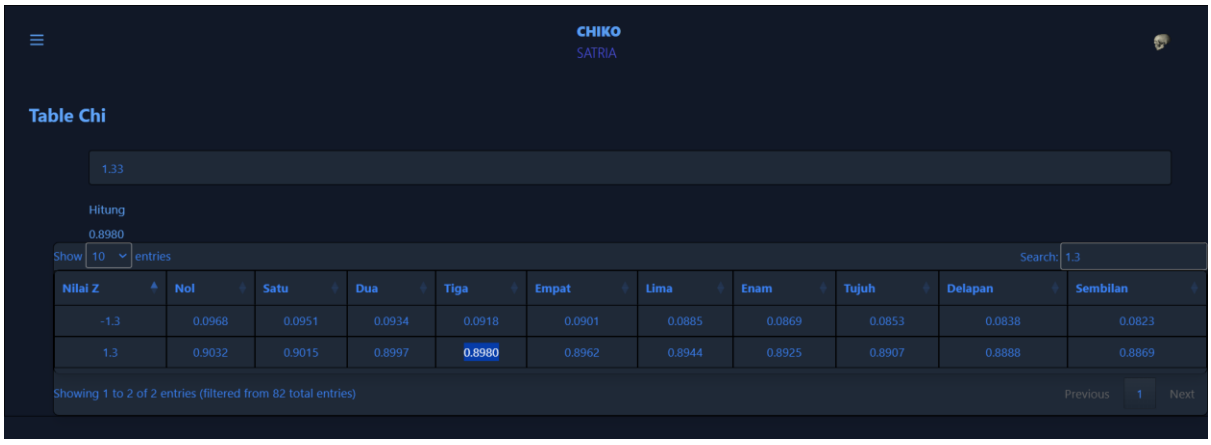


Table Chi



You can also calculate a number by clicking the button “Hitung”.
For example, in below I want to calculate 1.33 and it outputted 0.8980 just like the table.



Import Export as an Excel

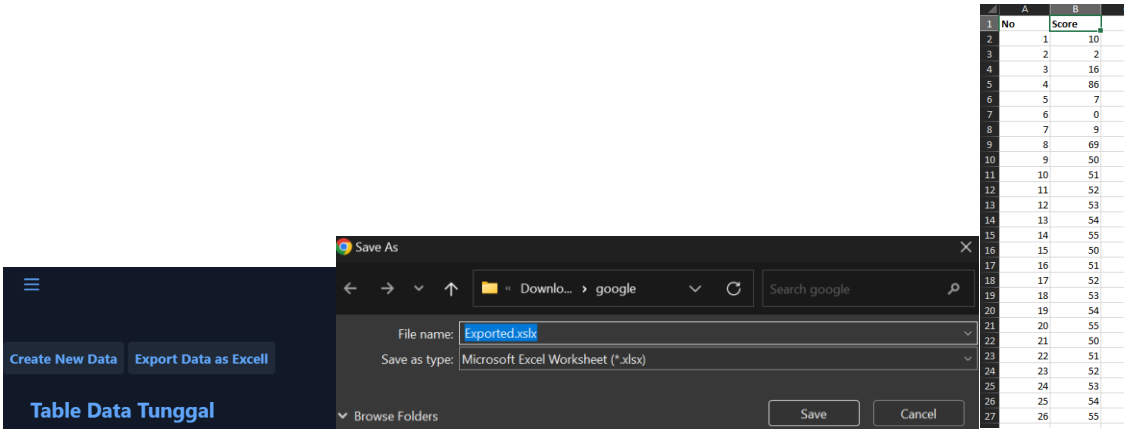
For example, I want to import scores.xlsx that has this value.

	A
1	50
2	51
3	52
4	53
5	54
6	55

As you can see there are 5 new values being added into the table using import Excel.

Also, you can export the table as excel too.

just press the “Export Data as Excel” button on “Table Data Tunggal” page and then save it.



Here is the table that being used in Uji T and Bi Serial.

Show 100 entries Search:

ID	X 1	X 2
1	75	85
2	80	90
3	65	75
4	70	75
5	75	75
6	80	90
7	65	70
8	80	85
9	90	95
10	75	70
11	60	65
12	70	75
13	75	85
14	70	65
15	80	95
16	65	65
17	75	80
18	70	80
19	80	90
20	65	60
21	75	75
22	80	85
23	70	80
24	90	95
25	70	75

Showing 1 to 25 of 25 entries Previous 1 Next

Table Uji T

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Table Uji T

Data summary		
Category	X1	X2
Rerata	74	79.2
Sd	7.5	10.17
Variants	56.25	103.5

Table Bi Serial

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Table Korelasi Point Bi Serial

Data summary			
Category	X1	X2	Total
N	25	25	50
ΣY	1850	1980	3830
ΣY2	138250	159300	297550
SSY	1350	2484	4172
Mean Y	74	79.2	76.6