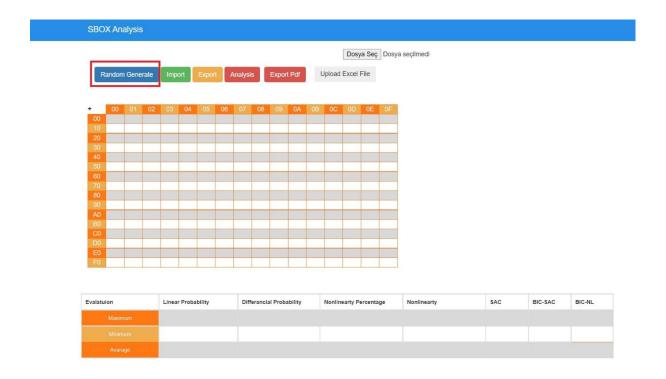
SBOX Analyzer

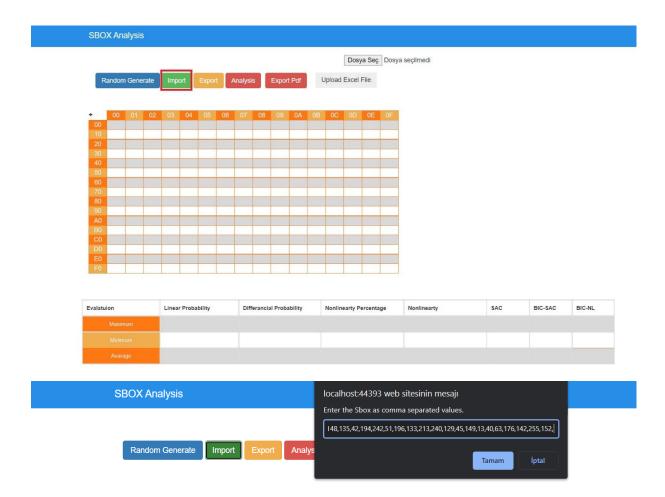


STEP 1

If you want to do an 8-bit analysis, you should click the 8-bit button.

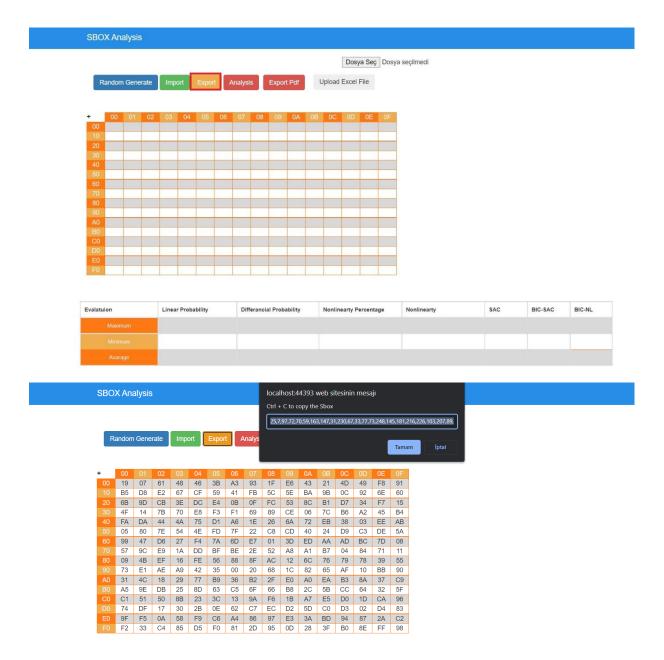


If you want to make an analysis consisting of random numbers, you should click on the random generate button.

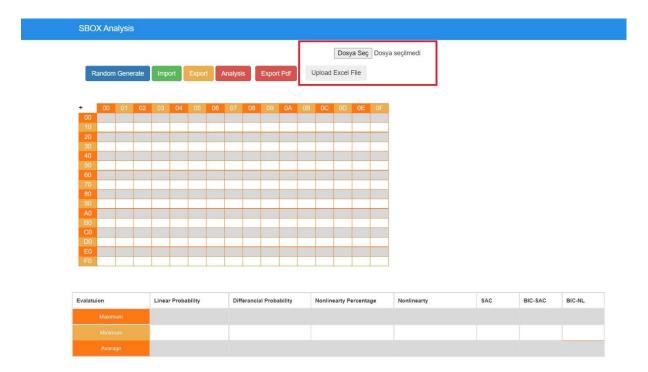


STEP 3

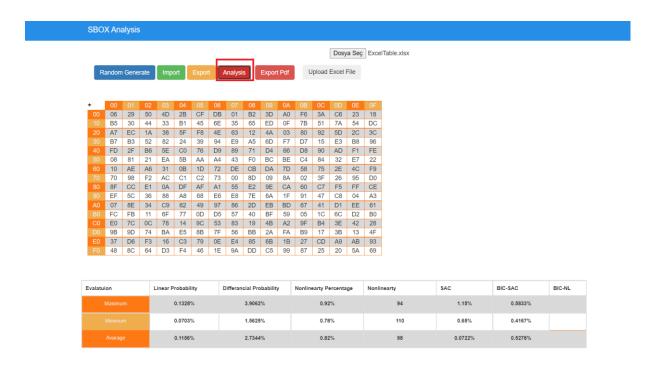
If you have numbers that you have prepared beforehand, you should enter them by putting a comma between the numbers after clicking the import button.



If you want to get randomly generated numbers, you can click the export button.

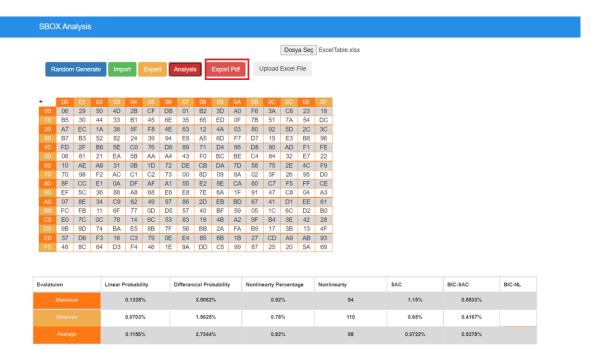


If you have an excel file, you should select your excel file from the select file button and then click the upload excel file button.

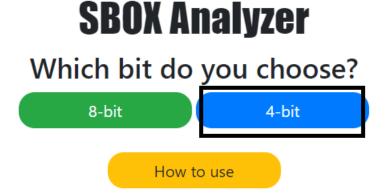


STEP 6

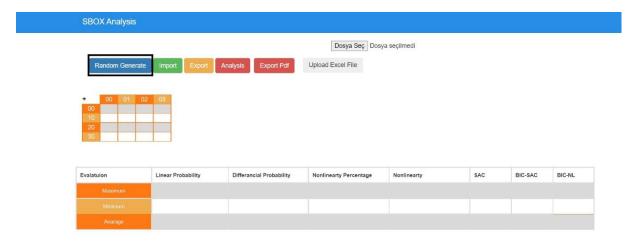
After clicking one of the random generate, import and upload excel file buttons, you can click the analysis button and see the analysis results.



You can download the analysis results in pdf format by clicking the export pdf button.

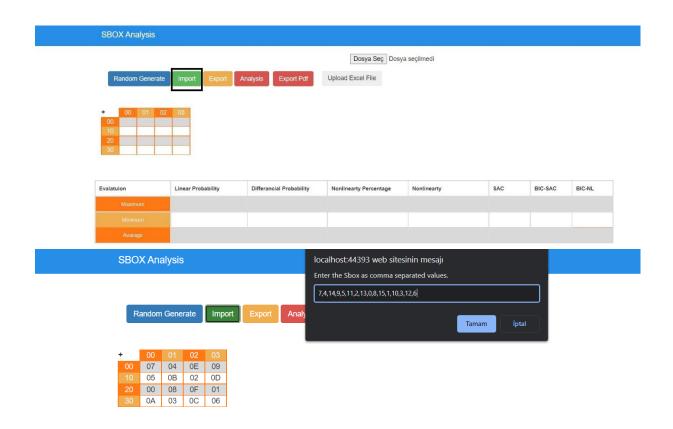


If you want to do an 4-bit analysis, you should click the 4-bit button.

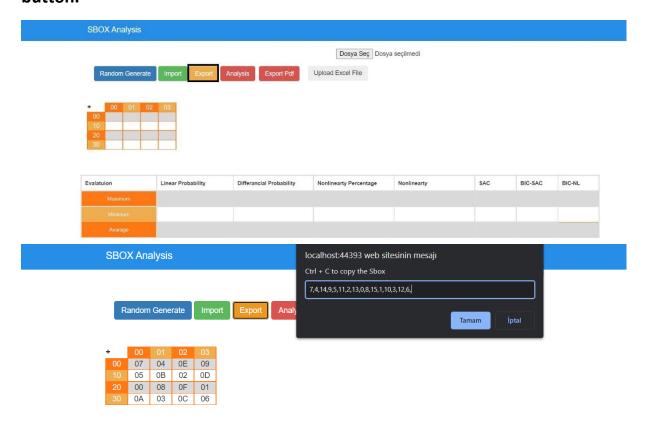


STEP 2

If you want to make an analysis consisting of random numbers, you should click on the random generate button.

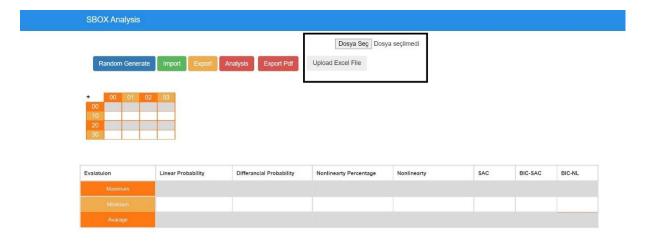


If you have numbers that you have prepared beforehand, you should enter them by putting a comma between the numbers after clicking the import button.

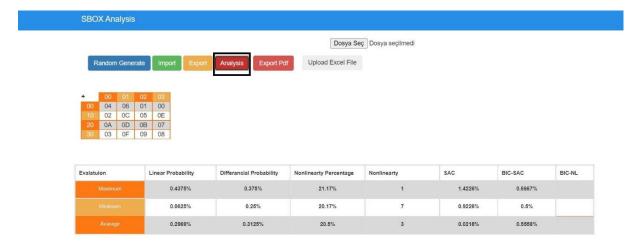


STEP 4

If you want to get randomly generated numbers, you can click the export button.

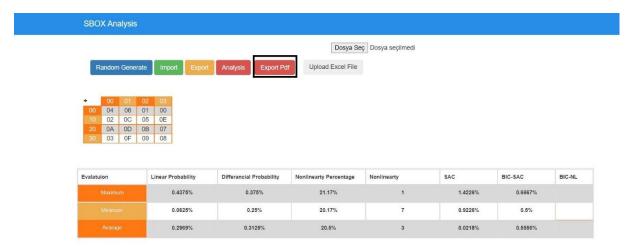


If you have an excel file, you should select your excel file from the select file button and then click the upload excel file button.



STEP 6

After clicking one of the random generate, import and upload excel file buttons, you can click the analysis button and see the analysis results.



STEP 7

You can download the analysis results in pdf format by clicking the export pdf button.