

# BIS Help Guides

## How to Find the Maximum and Minimum Values

Learn how to find the maximum and minimum value in google sheet.

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Untitled spreadsheet - Google Sheets

https://docs.google.com/spreadsheets/d/1W0w8JD9Y-ScmtLWOTMrCdJysFq17NW3GOCLQGauOdtQ/edit#gid=0

File Edit View Insert Format Data Tools Add-ons Help All changes saved i... Comments Share

$\$$  % .0 .00 123 Arial 10 B I A More

$f_x$  =MAX(A1,A2,A3,A4,A5,A6,A7)

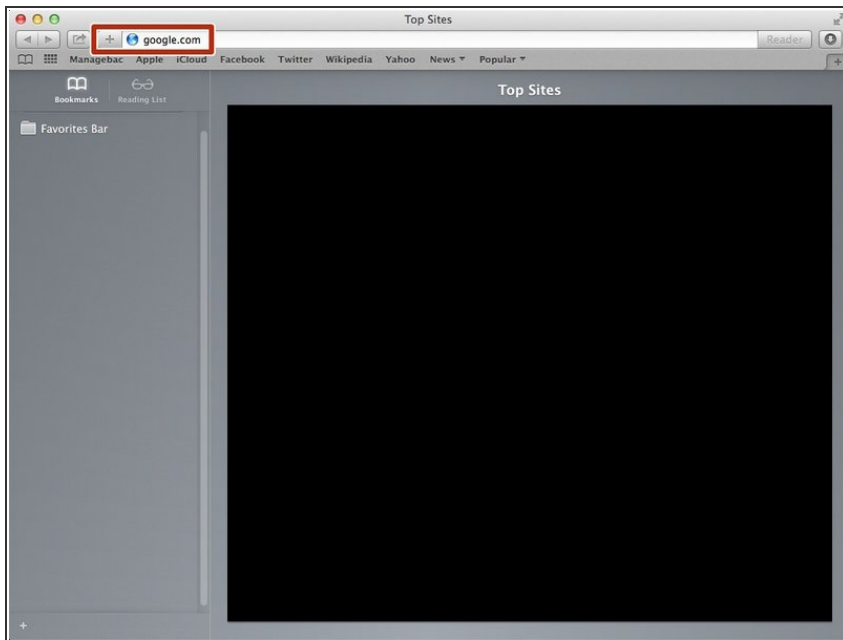
	A	B	C	D	E	F	G	H
1	49							
2	25							
3	9							
4	1							
5	4							
6	16							
7	36							
8	MAX(A1,A2,A3,A4,A5,A6,A7)							
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								

Sheet1

# INTRODUCTION

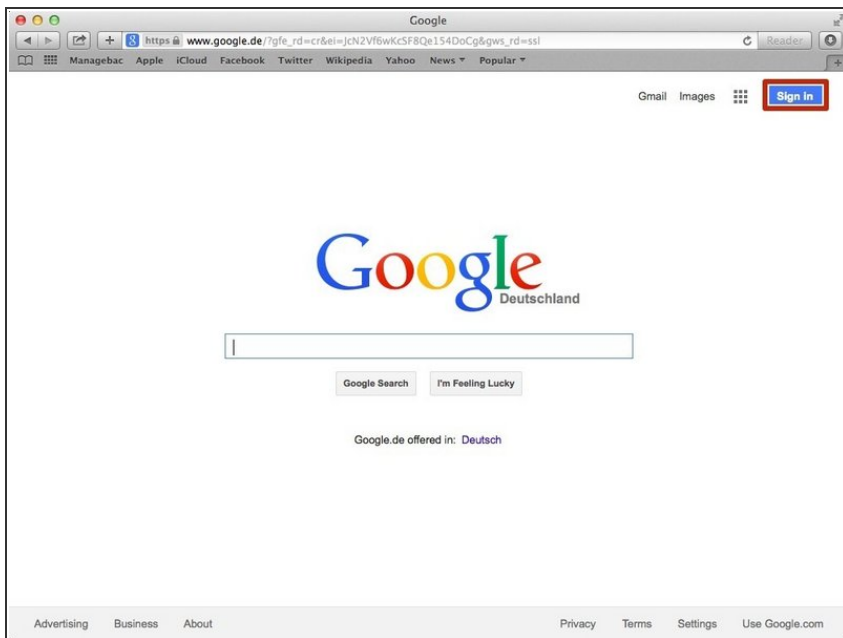
Learn how to find the maximum and minimum value in google sheet.

## Step 1 — How to Access google.com



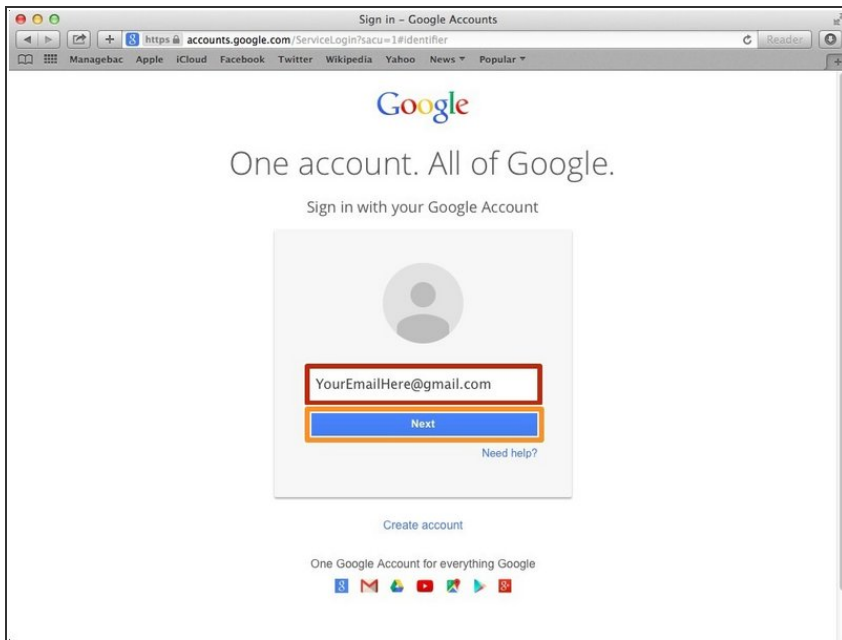
- Typing "google.com" in the address bar to go to the google website

## Step 2 — Finding The Sign In Button



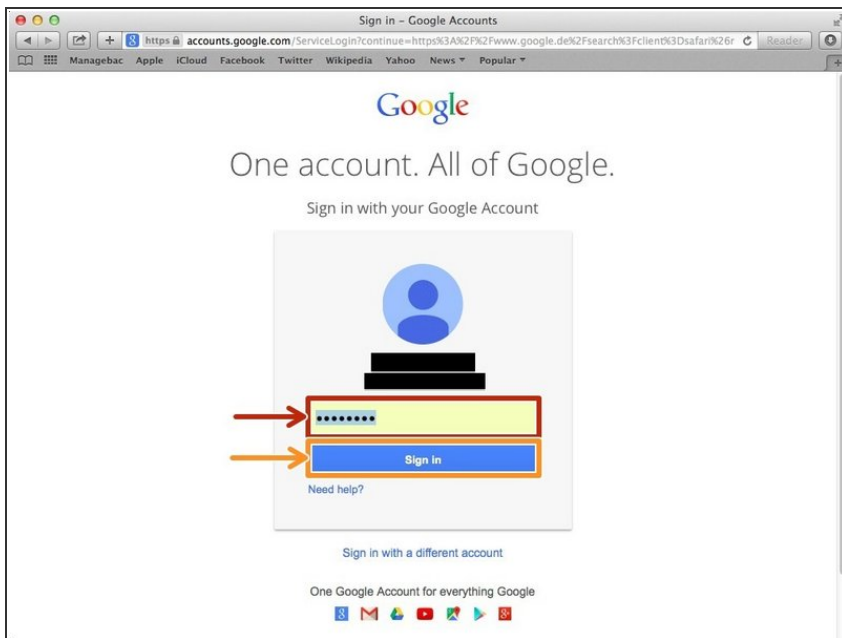
- Click on the "Sign In" button to sign in your google account

## Step 3 — Entering Your Email



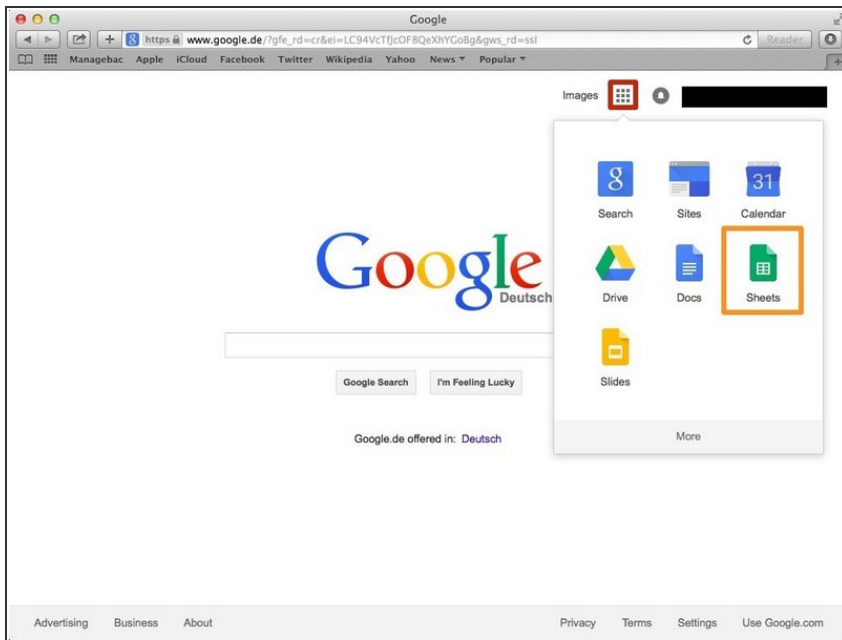
- Type your email address into this box
- Click on the blue "Next" button

## Step 4 — Entering In Your Password



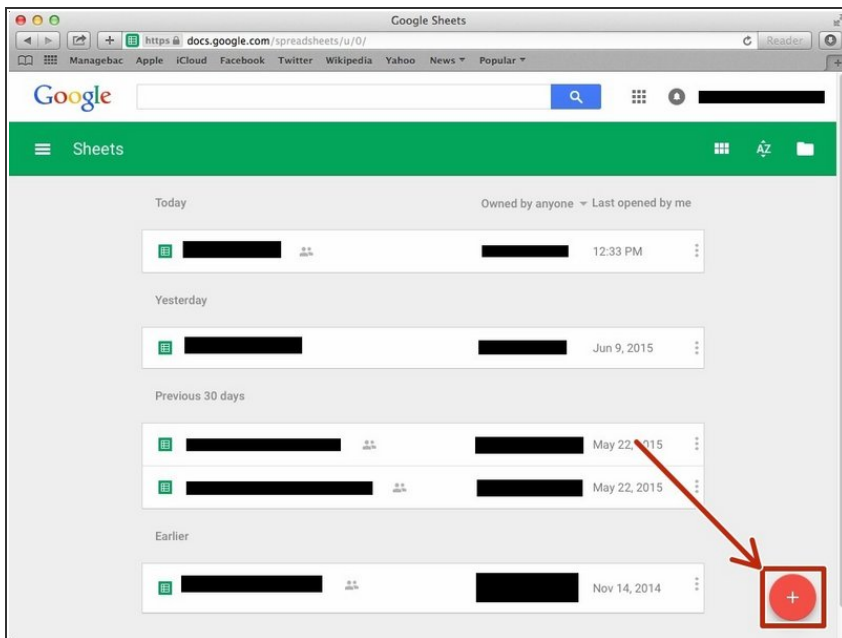
- Type your password into this box
- Click on the blue "Sign In" button

## Step 5 — Opening Google Sheet



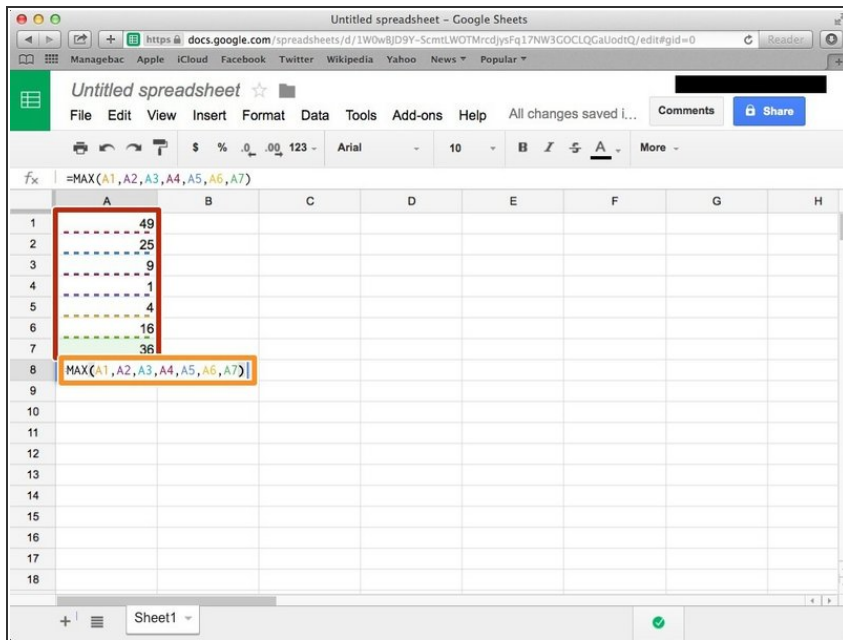
- Click this button to open a menu of options
- Click on the "Sheet" button

## Step 6 — Creating a New Spreadsheet



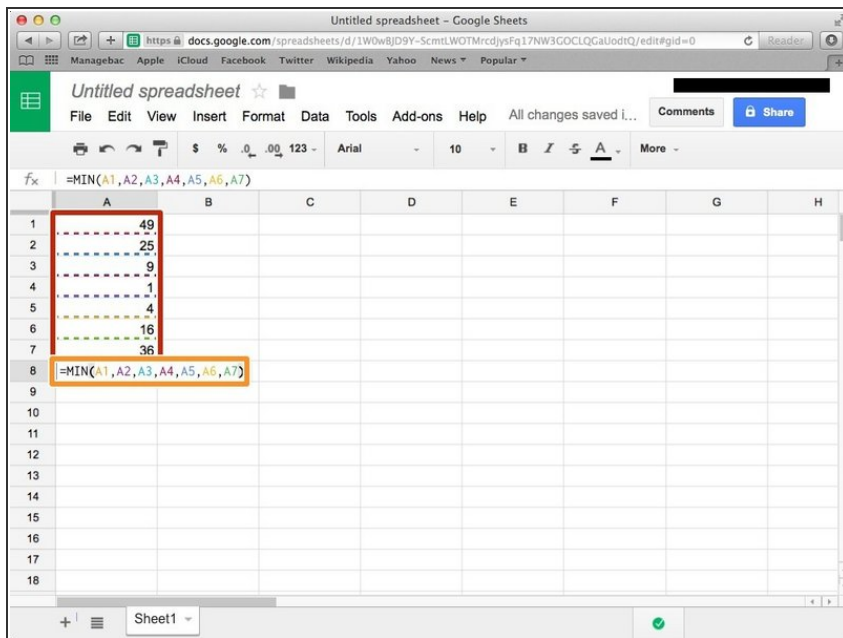
- Click + button to create new spreadsheet

## Step 7 — Finding the Maximum Value



- Type numbers.
- Type `"=MAX()"`. In the bracket, you put the Symbols of boxes (Alphabet & Number). You have to put comma (,) between each symbol.
- ❗ For example, in my case, `"=MAX(A1,A2,A3,A4,A5,A6,A7)"`

## Step 8 — Finding the Minimum Value



- Type numbers
- Type `"=MIN()"`. In the bracket, you put the symbols of each boxes. Between each symbols, you have to put comma (,).
- ❗ For example, in my case, `"=MIN(A1,A2,A3,A4,A5,A6,A7)"`
- ★ If you want to see other functions, visit <https://support.google.com/docs/table/25...>