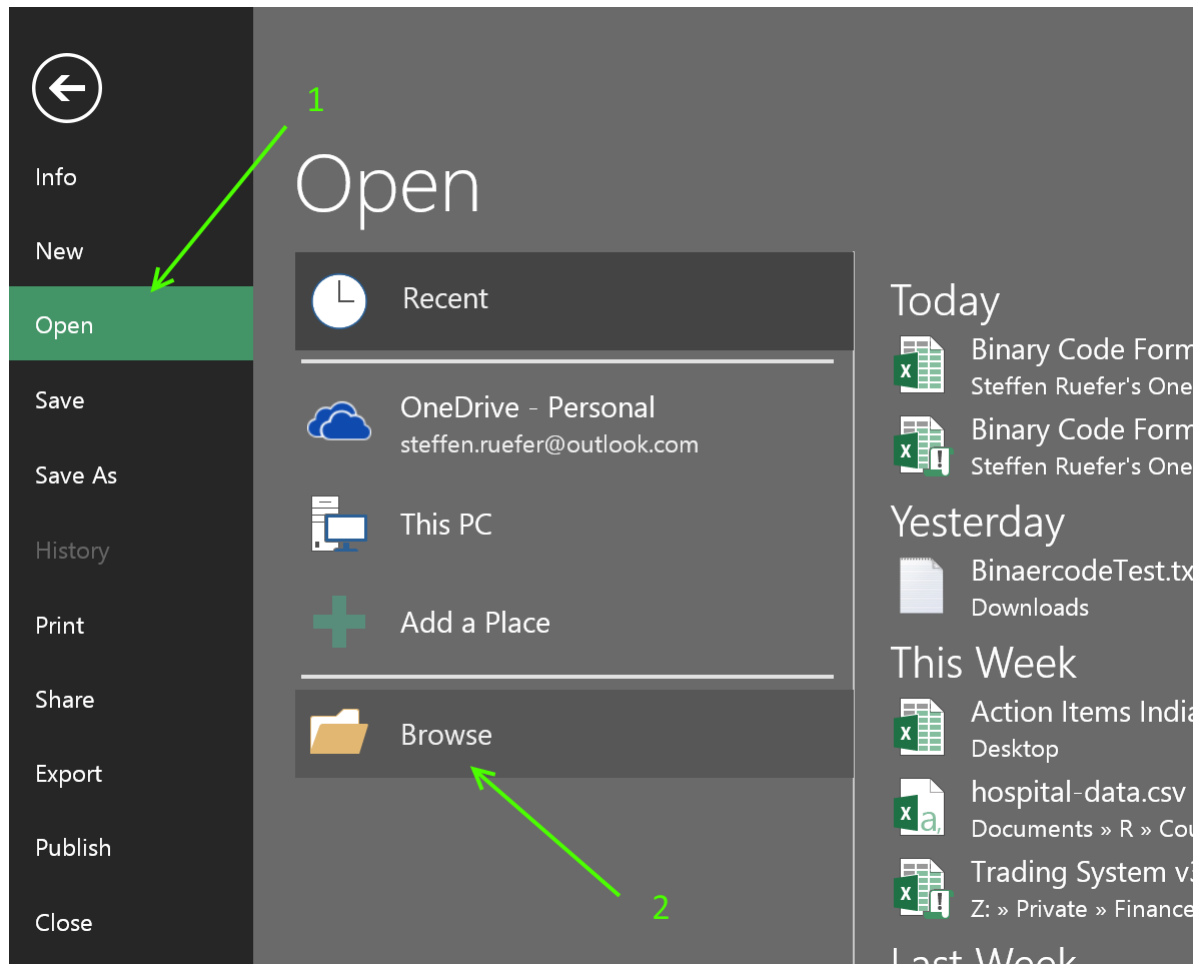


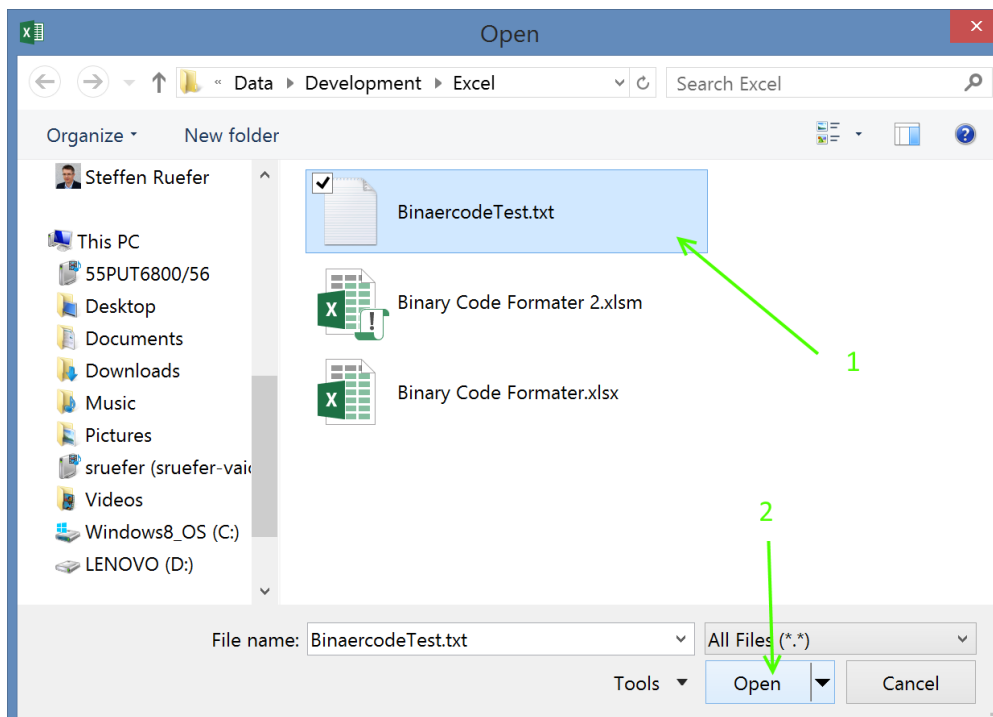
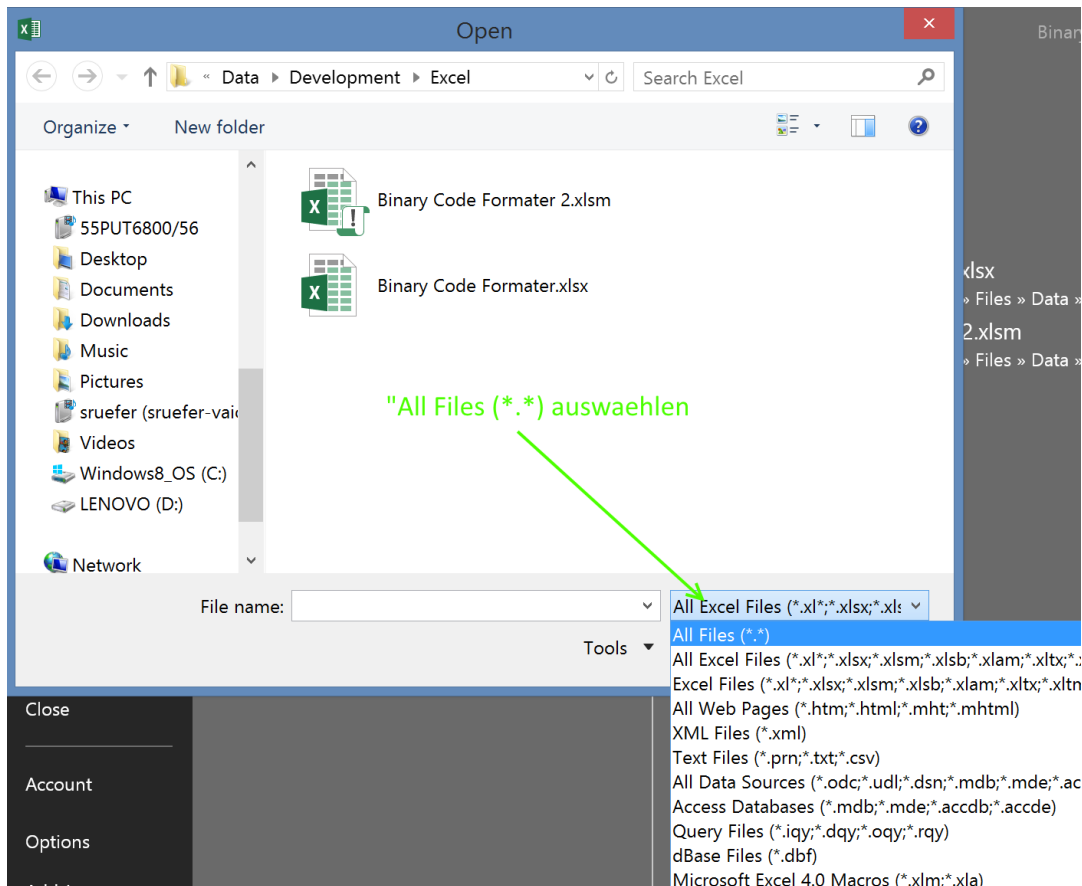
Binary Code Formater – Anleitung

Text File mit Excel oeffnen

Excel starten und unter “Files” zu “Open” gehen. Dann auf “Browse” klicken und zum Ordner mit dem Text File gehen.



Im Browserfenster die Option “All Files” auswaehlen um die Textdatei zu sehen und diese auswaehlen.



Anschließend sich durch die Import Optionen durchklicken. Alles in Default lassen bis auf “Step 3”, dort als Text importieren.

Text Import Wizard - Step 1 of 3

The Text Wizard has determined that your data is Delimited.
If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

Choose the file type that best describes your data:

☒ Delimited - Characters such as commas or tabs separate each field.
☐ Fixed width - Fields are aligned in columns with spaces between each field.

Start import at row: 1 File origin: Windows (ANSI)

☐ My data has headers.

Preview of file <https://d.docs.live.net/4d395021e90cee22/Files/Data/Development/.../BinaercodeTest.txt>.

```
1 00000000000000000000000000000000
2 000011001111110010110010110
3 000111111000101111100011000
4 001001100101101100010111011
5 001010010110001011111001011
6 001100011001110011001110011
7 001101101010010101011001110
8 010010101001011011010101101
```

Cancel < Back Next > Finish

Text Import Wizard - Step 2 of 3

This screen lets you set the delimiters your data contains. You can see how your text is affected in the preview below.

Delimiters

☒ Tab
☐ Semicolon
☐ Comma
☐ Space
☐ Other:

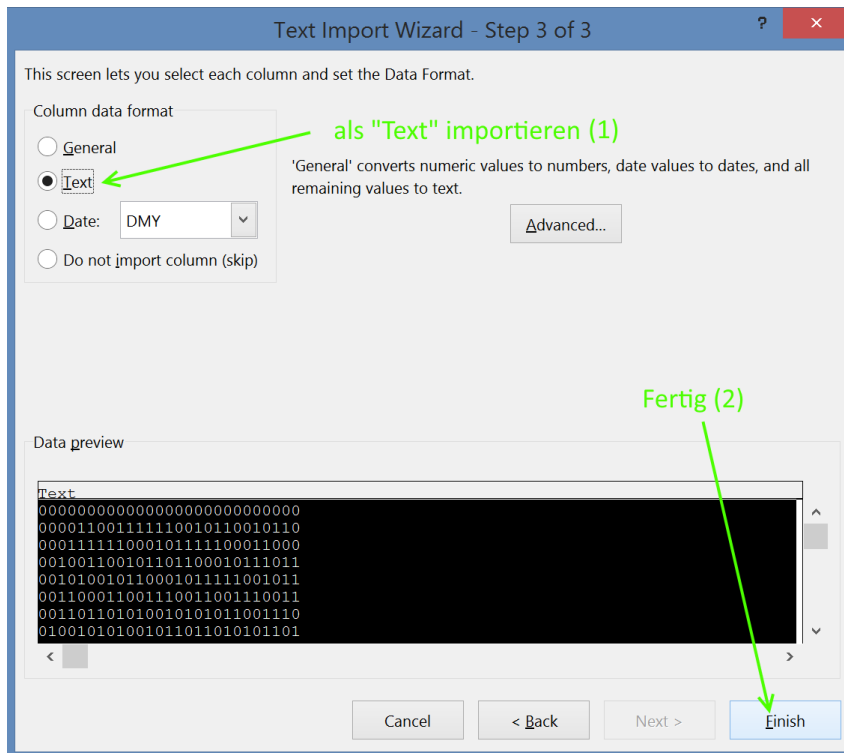
☐ Treat consecutive delimiters as one

Text qualifier: "

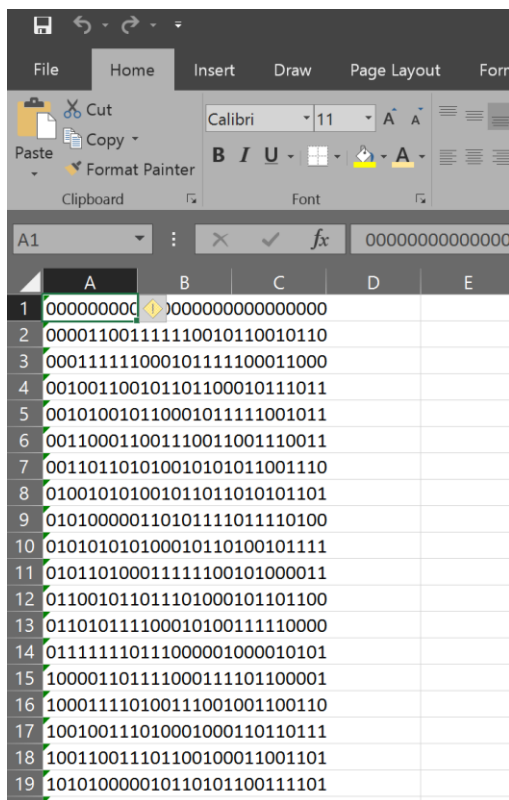
Data preview

```
00000000000000000000000000000000
000011001111110010110010110
000111111000101111100011000
001001100101101100010111011
001010010110001011111001011
001100011001110011001110011
001101101010010101011001110
010010101001011011010101101
```

Cancel < Back Next > Finish

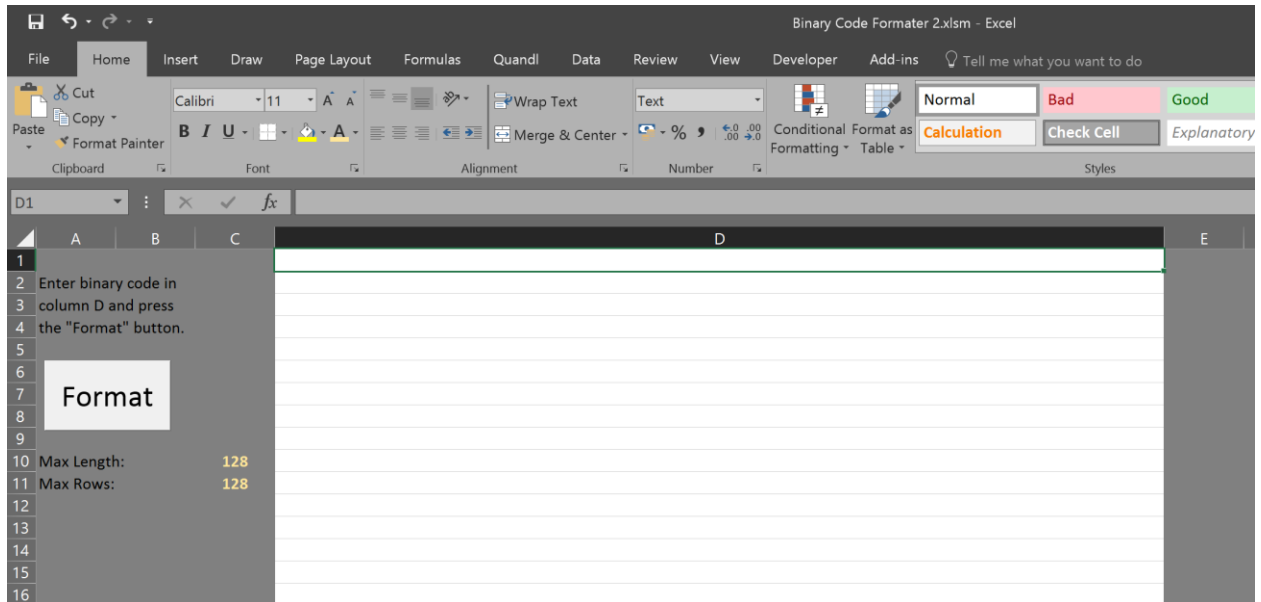


Die Textdatei muesste jetzt in Excel geoeffnet sein:

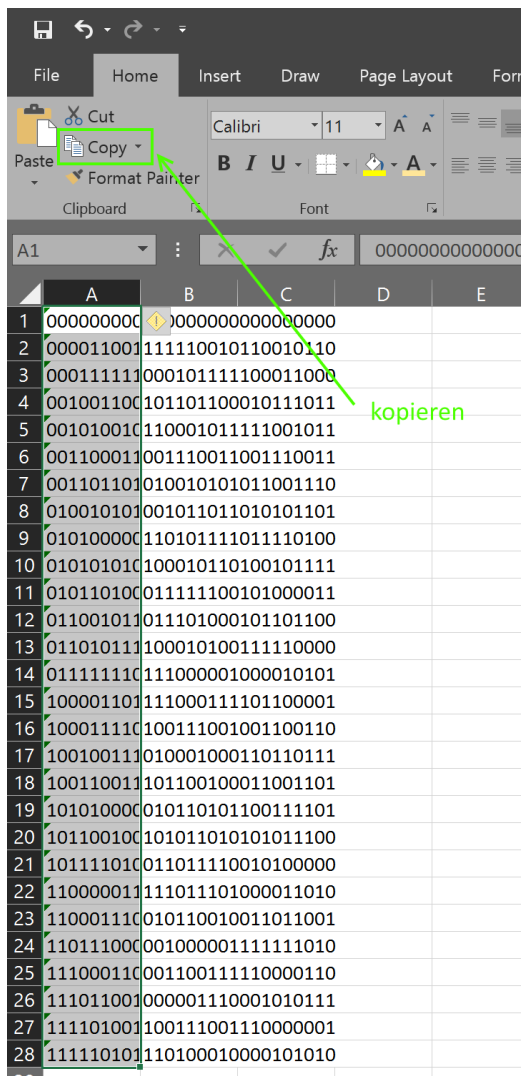


Copy-Paste in mein Excel Programm

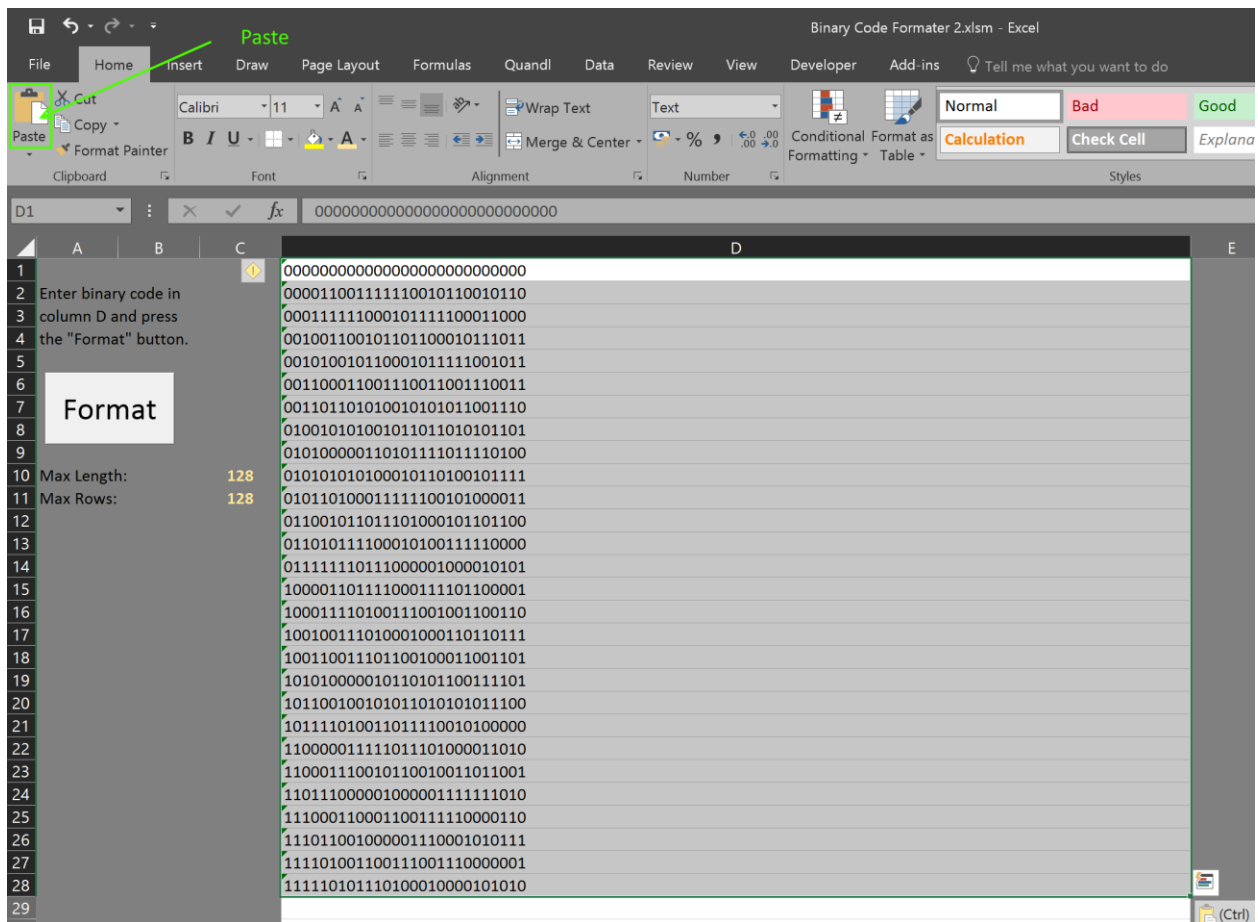
Mein Excel Formater File aufmachen. Wenn eine Meldung kommt dass es ein Macro ist, dann auf “Enable” klicken damit das Programm seine Berechnungen machen kann. Es muesste dann so aussehen:



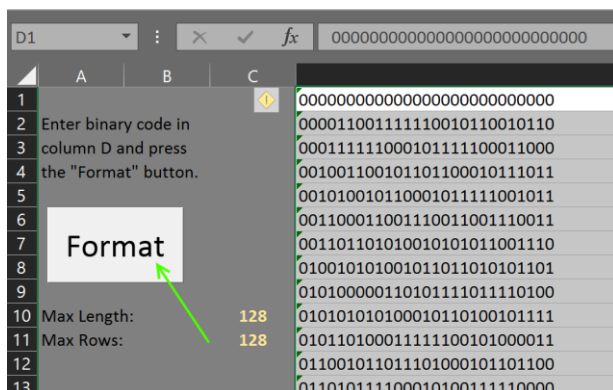
In der Textdatei, alle Zellen mit Binaercode markieren und kopieren.



In mein Excel Programm wechseln, erste Zelle in Spalte “D” auswaehlen und “Paste” klicken.
Anschliessend muesste es wie im Bild unten aussehen.



Anschliessend auf den grossen "Format" Button klicken. Das Programm macht seine Berechnungen und wechselt automatisch auf das Sheet "Output". Von dort kannst du per Copy-Paste das Ergebnis wohin du willst kopieren.



The screenshot displays an Excel spreadsheet with a binary code table. The table has columns A through AC and rows 1 through 34. The first column (A) contains binary digits (0 or 1). The subsequent columns (B-AC) contain binary digits (0 or 1). The bottom of the spreadsheet shows two sheet tabs: 'Input' and 'Output'. A green arrow points from the text 'Eingabe' to the 'Input' tab, and another green arrow points from the text 'Sheet "Output"' to the 'Output' tab.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC		
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
2	0	0	0	0	1	1	0	0	1	1	1	1	1	1	0	0	1	0	1	1	0	0	1	0	1	1	0				
3	0	0	0	1	1	1	1	1	1	0	0	0	1	0	1	1	1	1	1	0	0	0	1	1	0	0	0				
4	0	0	1	0	0	1	1	0	0	1	0	1	1	0	1	1	0	0	0	1	0	1	1	1	0	1	1				
5	0	0	1	0	1	0	0	1	0	1	1	0	0	0	1	0	1	1	1	1	1	0	0	1	0	1	1				
6	0	0	1	1	0	0	0	1	1	0	1	1	1	1	0	0	1	1	0	0	1	1	1	0	0	1	1				
7	0	0	1	1	0	1	1	0	1	0	1	0	0	1	0	1	0	1	0	1	1	0	0	1	1	1	1	0			
8	0	1	0	0	1	0	1	0	1	0	0	1	0	1	1	0	1	1	0	1	0	1	0	1	1	0	1				
9	0	1	0	1	0	0	0	0	0	1	1	0	1	0	1	1	1	1	0	1	1	1	1	0	1	0	0				
10	0	1	0	1	0	1	0	1	0	1	0	0	0	1	0	1	1	0	1	0	0	1	0	1	1	1	1				
11	0	1	0	1	1	0	1	0	0	0	1	1	1	1	1	1	0	0	1	0	1	0	0	0	0	1	1				
12	0	1	1	0	0	1	0	1	1	0	1	1	1	0	1	0	0	0	1	0	1	1	0	1	1	0	0				
13	0	1	1	0	1	0	1	1	1	1	0	0	0	1	0	1	0	0	1	1	1	1	1	0	0	0	0				
14	0	1	1	1	1	1	1	1	0	1	1	1	0	0	0	0	0	1	0	0	0	0	1	0	1	0	1				
15	1	0	0	0	0	1	1	0	1	1	1	1	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1				
16	1	0	0	0	1	1	1	1	0	1	0	0	1	1	1	0	0	1	0	0	1	1	0	0	1	1	0				
17	1	0	0	1	0	0	1	1	1	0	1	0	0	0	1	0	0	0	1	1	0	1	1	0	1	1	1				
18	1	0	0	1	1	0	0	1	1	1	0	1	1	0	0	1	0	0	0	1	1	0	0	1	1	0	1				
19	1	0	1	0	1	0	0	0	0	0	1	0	1	1	0	1	0	1	1	0	0	1	1	1	1	0	1				
20	1	0	1	1	0	0	1	0	0	1	0	1	0	1	1	0	1	0	1	0	1	0	1	1	1	0	0				
21	1	0	1	1	1	1	0	1	0	0	1	1	0	1	1	1	1	0	0	1	0	1	0	0	0	0	0				
22	1	1	0	0	0	0	0	1	1	1	1	1	0	1	1	1	0	1	0	0	0	0	1	1	0	1	0				
23	1	1	0	0	0	1	1	1	0	0	1	0	1	1	0	0	1	0	0	1	1	0	1	1	0	0	1				
24	1	1	0	1	1	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1	1	1	1	1	0	1	0				
25	1	1	1	0	0	0	1	1	0	0	0	1	1	0	0	1	1	1	1	1	0	0	0	0	0	1	1	0			
26	1	1	1	0	1	1	0	0	1	0	0	0	0	0	0	1	1	1	0	0	0	1	0	1	0	1	1				
27	1	1	1	1	0	1	0	0	1	1	0	0	1	1	1	0	0	1	1	1	0	0	0	0	0	0	0	1			
28	1	1	1	1	1	0	1	0	1	1	1	0	1	0	0	0	1	0	0	0	0	1	0	1	0	1	0				
29																															
30																															
31																															
32																															
33																															
34																															

Fuer neue Berechnungen, einfach wieder auf das Sheet "Input" wechseln und neue Binaercodes eingeben.