

site betânia

<p>so I am a complete excel and math noob and I want to have a cell in excel which will</p>
<p> display the "Pelayo number", which is used in calculating bias in a roulette wheel. You</p>
<p> can read more about it 👍 here</p>
<p> //roulette-bet/2024/06/the-roulette-bias-winning-method.html</p>
<p>enter image</p>
<p> description here</p>
<p>Let me explain briefly what I want. As you can see on the image there</p>
<p> are 👍 two columns, in one there are the numbers on a roulette wheel and in the second</p>
<p> one there is 👍 the frequency of each number. On top you see number of spins (852). The</p>
<p> number on the bottom (23,02.....) is 👍 the expected frequency of each number. The table</p>
<p> is dynamic, constantly evolving as I enter new data.</p>
<p>Now I want a 👍 cell to display the</p>
<p> total number of positives. Which is calculated like this:</p>
<p>If there have been 300 spins,</p>
<p> each numbers 👍 has to have been spun $300/36 = 8.33$ in order to be breaking even. This</p>
<p> means those which have been 👍 spun 8 times are losing a little, and those which have</p>
<p> showed 9 times are winning something. If a number 👍 has appeared 14 times it is clear it</p>
<p> has $14 - 8.33 = 5.67$ which we will express in an abbreviated form 👍 like +5. Let's suppose</p>
<p> the exact same situation has occurred for 6 other numbers also, they all will make a</p>
<p> 👍 total sum of $5.67 + 5.67 + 5.67 + 5.67 + 5.67 + 5.67 + 5.67 = 39.69$. as no other 👍 number</p>
<p> has been spun over 9 times, then we say the amount of total positives at this table at</p>
<p> 300 👍 spins is +39.</p>
<p>TLDR So ideally something like: Select all the numbers from (G6:G42)</p>
<p> which are bigger than value in (G50) 👍 and then subtract them one after another from the</p>
<p> expected frequency (G50) and then add this all up.</p>
<p>I tried to 👍 solve it but just couldn't</p>
<p> find a tutorial anywhere</p>
<p></p>

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Assunto: site bet^nia

Palavras-chave: site bet^nia