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<p>Previous chapters:</p>
<p>The roulette bias winning method of García Pelayo</p>
<p>Betting system for</p>
<p> biased wheels</p>
<p>As we can observe, if we have a 🍏 thousand spins taken from a

truly random</p>
<p> table, without bias, we would hardly find the most spun number having

something 🍏 beyond</p>
<p> 15 positives. Likewise, we have a soft limit for the best two numbers,

 the two which</p>
<p> have been spun 🍏 the most, of +26. If we continue searching f

or different groups of best</p>
<p> numbers, we can center in the sum 🍏 of the best nine, which h

ave a soft limit of +67. Why</p>
<p> the soft limit only? Because the hard limit 🍏 is too erratic

and luck might make a number</p>
<p> to fire-up without actually having any bias. It is more trustworthy &#

127823; to work with the</p>
<p> soft limit, which occurs 95% of the time, making decisions based on it

. These tables</p>
<p> are 🍏 more reliable the larger the numerical group is. Applic

ation to a single number</p>
<p> being more doubtful than the sum of 🍏 the best six, where it

is harder for luck to</p>
<p> interfere in a decisive manner. I make the study only 🍏 up to

 the best nine, because if</p>
<p> there are ten or more best numbers outside the limit, it tells the &#1

27823; table is entirely</p>
<p> good, and this is already studied on the first part.</p>
<p>How do these tables complement the</p>
<p> previous analysis? 🍏 It might be the case that a roulette as

a whole doesn□□□t goes beyond</p>
<p> the soft limit, as we studied 🍏 at the beginning, but the bes

t four numbers do go beyond.</p>
<p> They can be bet without much risk, awaiting to 🍏 collect more

 data which defines with a</p>
<p> higher accuracy the quality of the current roulette table. When a roul

ette is 🍏 truly</p>
<p> good, we will likewise reinforce on its quality by proving it does go

outside of the</p>
<p> limits set on 🍏 these tables.</p>
<p>Always using simulation tests on the computer, this is, in</p>
<p> a experimental non-theoretical way, I studied other secondary limits &

#127823; which assist to</p>
<p> complete the analysis of any statistics taken from a roulette. For ins

tance, □□□how many</p>
<p> consecutive numbers, as 🍏 they are ordered on the wheel, can