roleta de decisão online

<div class="hwc kCrYT" style="padding-bottom:12px;padding-top:
0px"><div><div><div><div><div><div>&
lt;div>There are 9 squares involved with the 7, so 480"□9=471 other squa
res. These other squares contain the 92 other mines. So the number of grids with
 a 7 at a particular spot is 8(47192). That is out of a total of (48) Tj T*□□BT /F1 12 Tf 50 60

t;/div></div><div></div><div><a data-ved="2ah
UKEwju8r6PyMuDAxUILUQIHV8OCGsQFnoECAEQBg" href="{href}"><sp
an><div>Probability of getting a 7 in Minesweeper - Math St
ack Exchange</div><div>math.st
ackexchange : questions : probability-of-getting-a-7-in-mines...</div>&l
t;/span></div></div></div><div><div>&
lt;div><a data-ved="2ahUKEwju8r6PyMuDAxUILUQIHV8OCGsQzmd6
BAgBEAc" href="{href}">roleta de decisão online
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;hwc kCrYT" style="padding-bottom:12px;padding-top:0px"><di
v><div><div><div><div><div><div>We have 4
92556=125244 ways for an easy grid to have an 8 somewhere. Out of the 1.88 trill
ion total easy grids, this gives a probability of <span>about 610"□8&
lt;/span>. So, very rare indeed!</div></div></div></div&
gt;</div><div></div><div><a data-ved="2ahUKEwju8
r6PyMuDAxUILUQIHV8OCGsQFnoECAEQDQ" href="{href}"><span>&
lt;div><span>probability - How rare is it to get aR8 in minesweeper?