

<b>Dependent Claims 2, 4-10 of '371 Patent</b>	<b>Dependent Claims 12, 14-20 of '371 Patent</b>	<b>Dependent Claims 22, 24-30 of '371 Patent</b>
<p>2. The system of claim 1, further comprising a display that identifies the first selected position.</p>	<p>12. The method of claim 11, further comprising causing the first selected position to be identified on a display.</p>	<p>22. The non-transitory computer-readable medium of claim 21, wherein the method further comprises causing the first selected position to be identified on a display.</p>
<p>4. The system of claim 1, wherein the at least one hardware processor is further collectively configured to: randomly or pseudo-randomly select a second selected position of the plurality of positions on the roulette wheel to have a second increased payout for the spin of the roulette wheel prior to the ball landing into any of the plurality of positions on the roulette wheel for the spin, wherein the second increased payout for the second selected position is greater than a second non-selected payout that would have been applicable to a second bet on the second selected position for the spin had the second selected position not been selected by the randomly or pseudo-randomly selecting the second</p>	<p>14. The method of claim 11, further comprising: randomly or pseudo-randomly selecting a second selected position of the plurality of positions on the roulette wheel to have a second increased payout for the spin of the roulette wheel prior to the ball landing into any of the plurality of positions on the roulette wheel for the spin, wherein the second increased payout for the second selected position is greater than a second non-selected payout that would have been applicable to a second bet on the second selected position for the spin had the second selected position not been selected by the randomly or pseudo-randomly selecting the second position for the spin, and wherein the</p>	<p>24. The non-transitory computer-readable medium of claim 21, wherein the method further comprises: randomly or pseudo-randomly selecting a second selected position of the plurality of positions on the roulette wheel to have a second increased payout for the spin of the roulette wheel prior to the ball landing into any of the plurality of positions on the roulette wheel for the spin, wherein the second increased payout for the second selected position is greater than a second non-selected payout that would have been applicable to a second bet on the second selected position for the spin had the second selected position not been selected by the randomly or pseudo-randomly selecting the second selected position for the spin, and</p>

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selected position for the spin, and wherein the second increased payout is different than the first increased payout.	second increased payout is different than the first increased payout.	wherein the second increased payout is different than the first increased payout.
<b>5.</b> The system of claim 1, wherein the at least one hardware processor is further collectively configured to cause the ball and the roulette wheel to automatically spin.	<b>15.</b> The method of claim 11, further comprising causing the ball and the roulette wheel to automatically spin.	<b>25.</b> The non-transitory computer-readable medium of claim 21, wherein the method further comprises causing the ball and the roulette wheel to automatically spin.
<b>6.</b> The system of claim 1, wherein the at least one hardware processor is further collectively configured to cause a first graphical user interface to be presented, wherein the first graphical user interface includes a roulette board in which the first selected position is highlighted.	<b>16.</b> The method of claim 11, wherein the first selected position is highlighted in the roulette board.	<b>26.</b> The non-transitory computer-readable medium of claim 21, wherein the method further comprises causing a first graphical user interface to be presented, wherein the first graphical user interface includes a roulette board in which the first selected position is highlighted.
<b>7.</b> The system of claim 6, wherein the at least one hardware processor is further configured to indicate “500×” at the first selected position on the roulette board in the first graphical user interface.	<b>17.</b> The method of claim 16, further comprising indicating “500×” at the first selected position on the roulette board in the first graphical user interface.	<b>27.</b> The non-transitory computer-readable medium of claim 26, wherein the method further comprises indicating “500×” at the first selected position on the roulette board in the first graphical user interface.

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<b>8.</b> The system of claim 1, wherein the first increased payout is 49:1.	<b>18.</b> The method of claim 11, wherein the first increased payout is 49:1.	<b>28.</b> The non-transitory computer-readable medium of claim 21, wherein the first increased payout is 49:1.
<b>9.</b> The system of claim 8, wherein the first non-selected payout is 29:1.	<b>20.</b> The method of claim 18, wherein the first non-selected payout is 29:1.	<b>29.</b> The non-transitory computer-readable medium of claim 28, wherein the first non-selected payout is 29:1.
<b>10.</b> The system of claim 1, wherein the first bet is a bet on a single position on the roulette wheel.	<b>19.</b> The method of claim 11, wherein the first bet is a bet on a single position on the roulette wheel.	<b>30.</b> The non-transitory computer readable medium of claim 21, wherein the first bet is a bet on a single position on the roulette wheel.