Four dice game

ABSRACT

A method and apparatus for playing a four dice game is provided. The method includes providing a wagering game comprising wagering elements that include four dice, consisting two grey dot dice, one white dot dice and one numeric dice, and an associated bet layout. The dealer rolls the four dice. The dealer determines whether said player has won on the game outcome based on the outcome of the dot dice. The dealer determines whether a Bonus event is triggered based on the outcome of the numeric dice if and when the player has won on a game outcome, whereby a single odds payout is to be awarded to the player if a Bonus event is not triggered, and a multiple odds payout is to be awarded to the player if a Bonus event is triggered, together with a display of a Bonus indicator on the wagering area. Different embodiments of the bet layout for playing the four dice game are also provided.

FIG. 3

Abstract of the Invention

A method and apparatus for conducting a wagering dice game comprising providing several score dice to generate a game outcome, providing one bonus die to indicate the triggering or non-triggering of a bonus event, defining different bonus event triggers associated with each wagering area, receiving wagers on possible game outcomes, and resolving wagers by rewarding winning wagers a bonus odds payout if the bonus event has been triggered and a base odds payout if the bonus event has not been triggered.