[0003a] According to a first aspect, there is provided an electronic gaming system, comprising: a memory for storing an executable program; a processor for executing the executable program stored in the memory, causing the electronic game system to: provide electronic card values to a participant of the electronic gaming system representing an initial participant player hand, an initial participant bank hand, an initial house entity player hand, and an initial house entity bank card hand, each of the initial hands comprising two electronic card values; calculate a participant player score relating to the initial participant player hand, a participant bank score relating to the initial participant bank hand, a house entity player score relating to the initial house entity player hand, and a house entity bank score relating to the initial house entity bank card hand after the initial hands are provided to the first participant and the house entity; re-calculate the score of any participant hand that receives an additional electronic card value and re-calculate the score of any house entity hand that receives an additional electronic card value; determine a first result and a second result, wherein the first result indicates whether a final participant player hand has beaten a final house entity bank hand and the second result indicates whether a final participant bank hand has beaten a final house entity player hand; and generate a signal indicative of the first and second results; and a display device in communication with the processor to receive the signal and to provide at least a visual indication of the first and second results.

[0003b] According to a second aspect, there is provided a method of providing a modified, electronic game of baccarat to a participant, comprising: presenting an initial participant player hand, an initial participant bank hand, an initial house entity player hand, and an initial house entity bank card hand to the participant via an electronic display, each of the initial hands comprising two electronic card values;

calculating a participant player score relating to the initial participant player hand, a participant bank score relating to the initial participant bank hand, a house entity player score relating to the initial house entity player hand, and a house entity bank score relating to the initial house entity bank card hand after the initial hands are provided to the first participant and the house entity; re-calculating the score of any participant hand that receives an additional electronic card value and re-calculate the score of any house entity hand that receives an additional electronic card value; determining a first result and a second result, wherein the first result indicates whether a final participant player hand has beaten a final house entity bank hand and the second result indicates whether a final participant bank hand has beaten a final house entity player hand; and displaying the first and second results to the participant via the electronic display.

[0004] In ~~one aspect~~an embodiment, a system includes a card-game table that includes visually defined regions on a surface of the card-game table to accommodate one or more card hands of each of one or more participants in addition to one or more separate card hands of a house entity. An analysis system is associated with the card table. The analysis system is configured to receive data representing at least a value associated with each card from a group of cards dealt by a dealer to the one or more hands of each participant in addition to the one or more separate hands of the house; process the received data to calculate scores and odds for the one or more hands of each participant in addition to the one or more separate hands of the house, and generate an output signal indicative of the calculated scores and odds. A display device is in communication with the analysis system to receive the generated output signal and display the received output signal as a visual indication of the calculated score and odds.

[0005] Implementations can optionally include one or more of the following features. The system can include a card shuffler associated with the card-game table to shuffle the group of cards before the dealer deals two or more of the cards to each of the one or more hands for each participant and the house. A card reader can be in communication with the analysis system. The card reader can be configured to identify the value associated with each card dealt by the dealer; and send the data representing the identified value to the analysis system. The analysis system can be configured to process the received data after two of the cards are dealt to each hand for each participant and the house. The one or more hands for each participant can include a baccarat player hand for each participant and the one or more hands for the house can include a baccarat bank hand. The analysis system can calculate the scores that include a two-card score for the player hand of each participant and a two-card score for the house's bank hand based on the processing of the received data. The analysis system can determine whether the calculated two-card scores represent a final result

for the hand for each participant against the three-card score for the house's hand to determine a final result. The analysis system can determine whether to accept one or more additional bets for any of the hands of any participant based on a policy of a casino or an online betting establishment.

[0011] In ~~another aspect~~an embodiment, a system includes a card-game table comprising visually defined regions on a surface of the card-game table to accommodate one or more hands of each of one or more participants in addition to one or more separate hands of a house. A card shuffler is associated with the card-game table to shuffle multiple cards before a dealer deals two or more of the shuffled cards to each hand for each participant. A card reader is in communication with the card shuffler to identify a value associated with each of the shuffled cards dealt by the dealer to the one or more hands of each participant in addition to the one or more separate hands of the house. An analysis system is in communication with the card reader to perform operations including receive data from the card reader, wherein the received data represents at least the identified value associated with each of the shuffled cards dealt by the dealer to the one or more hands of each participant in addition to the one or more separate hands of the house; process the received data to calculate scores and odds for the one or more hands of each participant in addition to the one or more separate hands of the house, and generate an output signal indicative of the calculated scores and odds.

[0012] Implementations can optionally include one or more of the following features. The analysis system can include a display device in communication with the analysis system to perform operations including: receive the output signal, and display the received output signal to provide a visual indication of the scores and odds.

[0013] In ~~another aspect~~an embodiment, a system supporting game play of a card game, wherein a first party and one or more participants take part in the card game and one or more cards are dealt to the first party and to the one or more participants in at least one round, the at least