a dealer or a pit manager needs to manually input a bet amount whenever a client performs betting. Accordingly, an input miss or input omission is likely to occur. When a client claims that reasonable points are not offered for a bet amount, it cannot be verified and thus a casino manager has to offer points in response to the client's claim. There may be a client with malice who makes such a claim and thus the loss of the casino manager may be severely large.

[0007]

Therefore, embodiments of the present disclosure seek to provide a game management system that can reliably offer points corresponding to a bet amount of each player.

MEANS OF SOLVING THE PROBLEM

[0008]

According to an aspect of the present disclosure, there is provided a game management system for managing casino games played at a casino facility, comprising: a game table for playing the game using game tokens; an information processing unit that identifies a bet amount for each player position on the game table based on the position, type, and number of game tokens for games that have been bet; a player identification means for identifying a player participating in the game at each player position of the game table; a royalty point processing means for storing in a database a member ID of each player identified by the player identification means in association with the bet amount for each player position identified by the information processor; and a game result judging device capable of judging game results, wherein the

royalty point processing means is configured to be able to ascertain a win/loss and balance of each player based on the information of the bet amount of each player and the information of the game result determined by the game result determination device, and the game management system is equipped with a function to grant royalty points to the players in accordance with the balance.

[0008a]

There is also disclosed a game management system that manages a casino game which is played in a casino facility, the game management system including: a gaming table in which a game is played using game tokens; an information processing device that identifies a bet amount for each player position of the gaming table on the basis of a position, a type, and the number of game tokens which have been bet; a player identifying unit that identifies a player who participates in a game at each player position of the gaming table; and a point processing unit that stores a

[0023]

With this configuration, it is possible to offer an incentive on the basis of the points accumulated every month or every year.

[0024]

The game management system may further include an incentive processing unit that provides an incentive on the basis of a bet amount which is accumulated every successive days.

[0025]

With this configuration, it is possible to offer an incentive on the basis of the points accumulated every successive days (for example, three days).

[0026]

According to another aspect of the present disclosure, there is provided a game management system comprising: a player identification means for identifying a player participating in a game at a casino facility; a camera for capturing an image of the game tokens that the player has bet on in the game; an information processing apparatus for identifying an amount of bet placed by the player in the game based on the image; a recording means for recording a player's royalty points in accordance with the amount of bet identified by the information processing device; and a game result determination device capable of determining the result of the game, wherein the recording means is configured to be able to ascertain a net profit of the player or a net profit of the game organizer based on the information of the amount of bet of each player and the game result determined by the game

result determination device, and is equipped with a function to grant royalty points to the player in proportion to the net profit.

[0026a]

There is also disclosed a game management system including a player identifying unit that identifies a player who participates in a game in a casino facility; a camera that acquires an image by photographing game tokens which each player has bet in the game; an information processing device that identifies a bet amount of each player in the game on the basis of the image; and a recording unit that records points of each player according to the bet amount identified by the information processing device.

[0027]

With this configuration, it is also possible to reliably offer points based on a bet amount of each player.