

GAME SYSTEM, GAME DEVICE AND PROGRAM

Abstract

Provided is a game system capable of reducing the cost of a game event. A game system according to an aspect of the present invention is a system including: a game device to play a dart game; a player terminal which a player uses; and a server device which is accessible to a storage unit to store dart game related information on a dart game played by a plurality of players. The game device includes: a game progressing unit which progresses each game of a dart game and records a result of each opponent; and a game result information providing unit which provides game result information, indicating a result of each opponent in the game, to the player terminal. The player terminal includes: a game result information acquiring unit which acquires the game result information provided by the game device; an opponent information acquiring unit which acquires opponent information indicating player identification information of each opponent in the game; and a game outcome information transmitting unit which sends game result information, indicating a game outcome including the game result information and the opponent information, to the server device. The server device includes: a game outcome information receiving unit which receives the game outcome information from the player terminal; and a management unit which records the received game outcome information in the dart game related information stored in the storage unit.

Fig. 14