ABSTRACT OF THE DISCLOSURE

The present invention provides a dice game machine that can be improved in amusement. A dice game machine 1 of the present invention includes a gaming section 3 in which one or more dice roll and stop; a player terminal 4 having a BET display unit which enables BET operations predicting rolled numbers on the one or more dice rolled and stopped in the gaming section 3, a player gaming section 100 which is installed in the player terminal 4 and in which one or more dice roll and stop, and a control unit which controls rolling and stopping operations of the one or more dice in the gaming section 3 and controls BET operations from the player terminal 4 and payout processing of a gaming value corresponding to an award ratio. This control unit accepts BET operations predicting rolled numbers on the one or more dice rolled in the gaming section 3 and rolled numbers on the one or more dice rolled in the player gaming section 100.