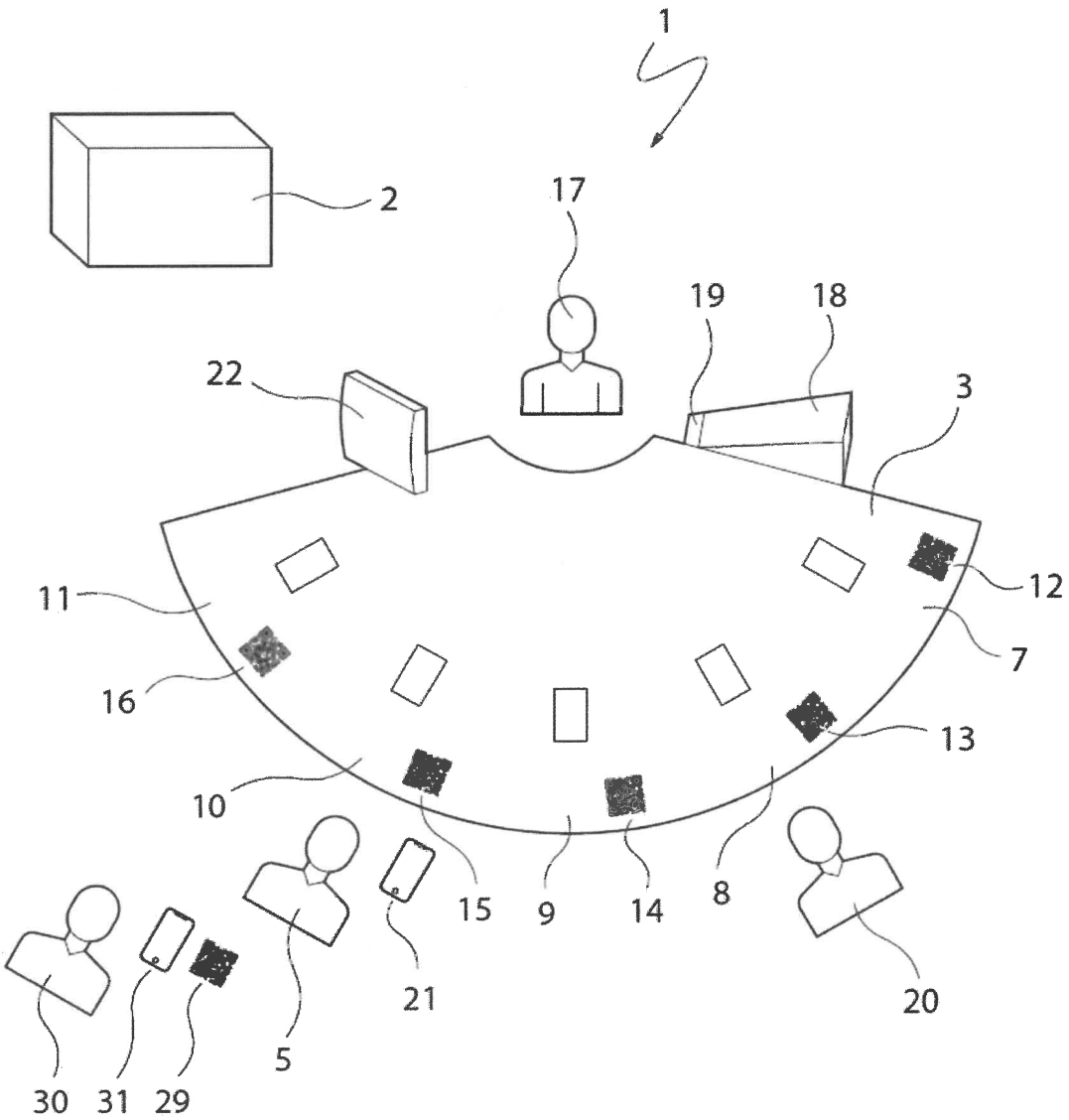


Fig. 1

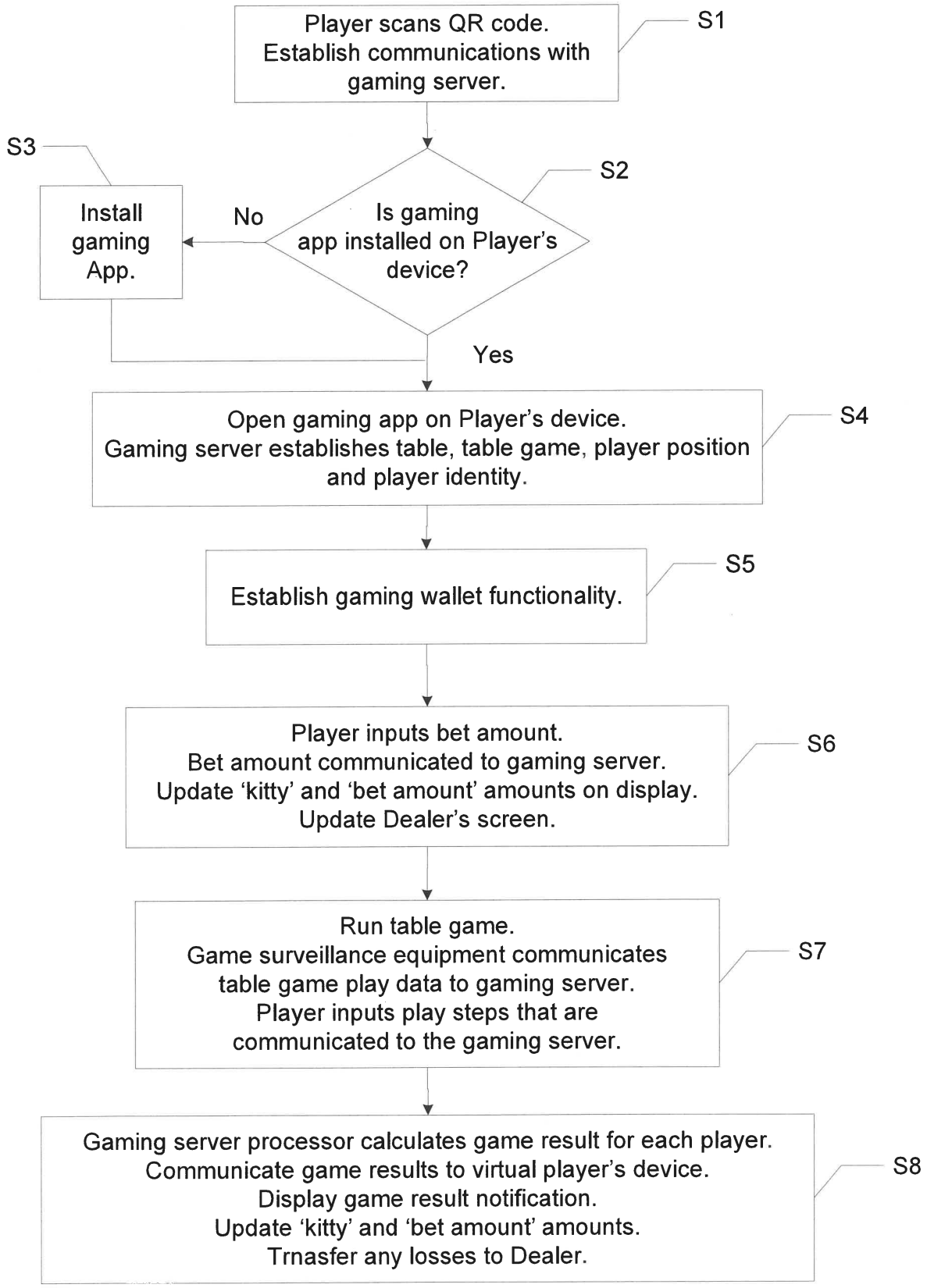

Player scans QR code.
Establish communications with gaming server.
S1
Is gaming app installed on Player's device?
S2
No
Install gaming App.
S3
Yes
Open gaming app on Player's device.
Gaming server establishes table, table game, player position and player identity.
S4
Establish gaming wallet functionality.
S5
Player inputs bet amount.
Bet amount communicated to gaming server.
Update 'kitty' and 'bet amount' amounts on display.
Update Dealer's screen.
S6
Run table game.
Game surveillance equipment communicates table game play data to gaming server.
Player inputs play steps that are communicated to the gaming server.
S7
Gaming server processor calculates game result for each player.
Communicate game results to virtual player's device.
Display game result notification.
Update 'kitty' and 'bet amount' amounts.
Trnasfer any losses to Dealer.
S8

Fig. 2

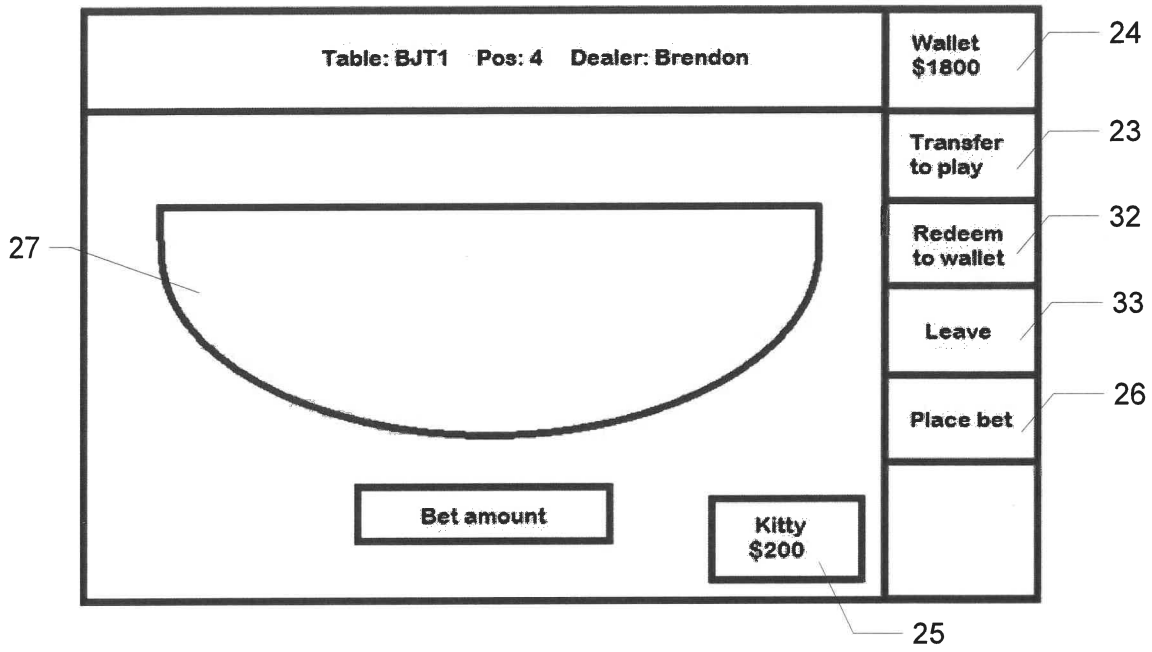

Table: BJT1 Pos: 4 Dealer: Brendon
Wallet $1800
Transfer to play
Redeem to wallet
Leave
Place bet
Bet amount
Kitty $200
24
23
32
33
26
27
25

Fig. 3

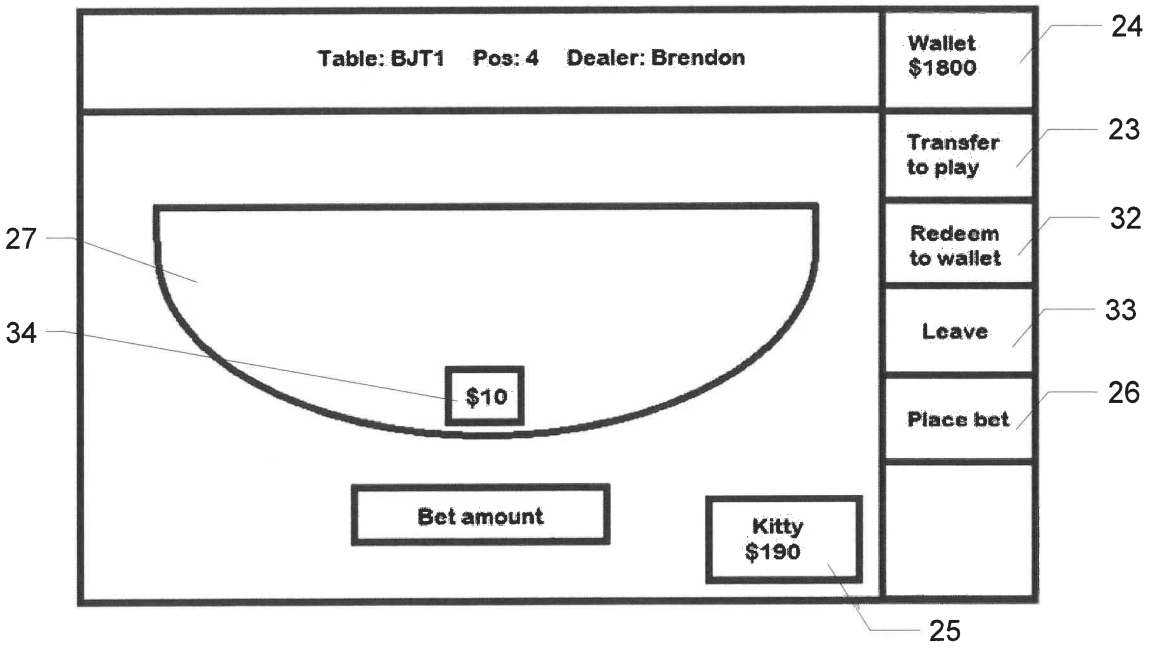

Table: BJT1 Pos: 4 Dealer: Brendon
Wallet $1800
Transfer to play
Redeem to wallet
Leave
Place bet
$10
Bet amount
Kitty $190
24
23
32
33
26
27
34
25

Fig. 4

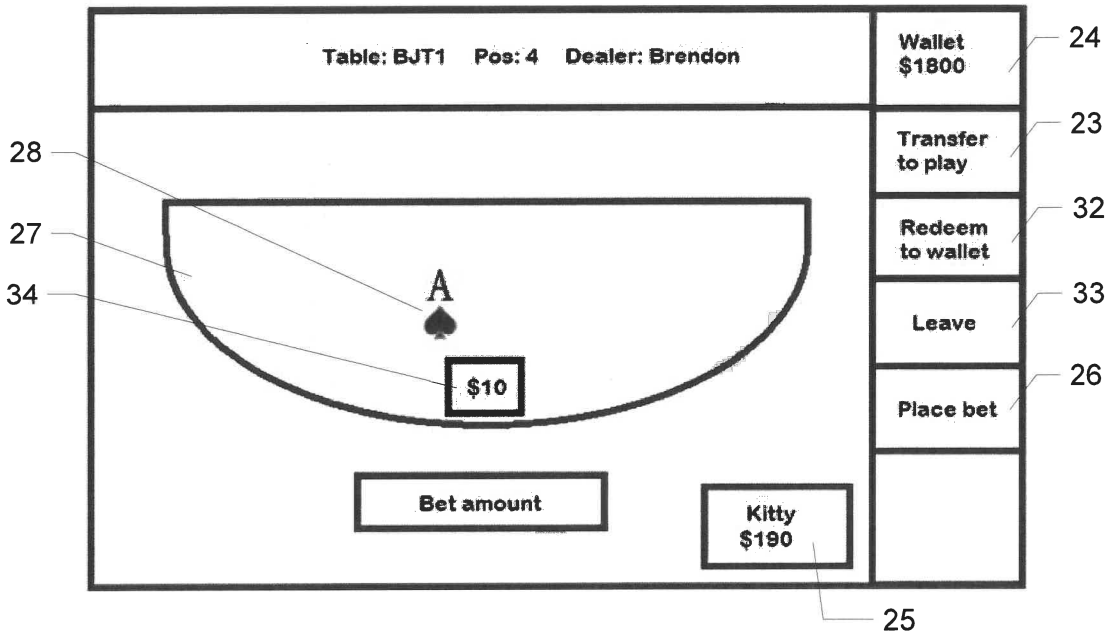

Table: BJT1 Pos: 4 Dealer: Brendon
Wallet $1800
Transfer to play
Redeem to wallet
Leave
Place bet
Bet amount
Kitty $190
$10
A
24
23
32
33
26
25
28
27
34

Fig. 5