At the beginning of each game, players must place their bets in the eetting area in front of the position
they sit at the table. After the bets are placed, each player is dealt two cards face up. The dealer receives one card face up and one card face down. The dealer's hand is completed once all players have
finished drawing cards.

Determining your hand's value is as follows: face
cards (kings
areans Cards (Kings, Queens and Jacks) have a value of 10 .
Numbered cards are worth their face value, and $A$ ces Numbered cards are w
count as either or 1 1.

If your first two cards total 21 , you win because you
have a Blackiack which pays 3 to 2 on your bet. If the dealer also has a Blackjack, you would Push tiee).

On your turn, you must choose whether to Hit tto take card) or Stand (do not choose to take another card) in order to create a hand totaling as close to
possible, without Busting (exceeding 21). If the dealer exceeds 21 , all players who have 21 or less
win Othervisisten dealers point totalis is ompareto to
each win. Otherwise the dealer's point totali is compared to
each player's. All winning bets are paid even money
(1 to1). each play
( 10 ) $)$.
Please see Red Shores Blackick house rulus for more information. PAYOUTS
All winning bets are paid even money except for All winning bets are paid even money except for
Blackjack, which pays to 2 . When a Push occurs, you
keep your original l bet.

WORDS TO KNOW
Blackjack: When the first two cards dealt to a hand total
21 (either an Ace and a 10 or an Ace and a face card).
Soft hand: A hand that includes an Ace and has two Sossible totals (depending on whether the Ace has a
value of 1 or 11 neither of which exceeds 21 . Hard hand: A hand with no Aces or one in which the Ace has the value of 1 .
Hit or draw: You want another card; draw one or more cards to improve your hand.

Stand: You are satisfied with your hand and don't want any more cards.

Double down: Double your original bet and receive one adational card.
Splitting pairs: If you have two cards of equal value in one hand you can split them into two separate hands When spitting a hand, you must place an additional bet
equal to your original wager. If you split Aces, you get equal to your original wager. If you split Aces, you get
only one hit on each Ace.

Insurance: If the dealer's face-up card is an Ace, you can insure your bet against the possibility of the dealer's nal hand being a Blackjack. You can wager a sum equal to one-half of your original bet. If the d. If the dealer's hand is not a Blackjack, you lose your
insurance bet insurance bet. impact your long term cost of play.
False - Although the decisions other players make may impact your short term results, the house advantage and long term cost of play are dependent solely on your own play.
Further Information: Although a player may tend to remember
instances when the plays of ofthers have negativery impacted instances when the plays of others have negatively inpacted
them, they will also gain from the perceived "wrong" play of others them, they will also gain from the perceived "Wr
an equal amount of times over the long term.

False - The results in all table games are random. House advantage and the long term cost of play will
remain consistent regardless of which dealer is on shift as long as the play
Further Information: This is due to the fact that all dealers work with a predetermined set of rules, all dealers are required to make the same decisions based solely on the circumstances

Understanding how some table games work and playing basic strategy" wide dease my losses over time.
True - Understanding the games and consistently playing in a manner which gives you the highest statistical chance of winning will result in less frequent losses.
Further Information: Even if a player plays perfect "basic strategy"
a house advantage will still exist r resulting in Iong term costs for the


You should avoid choosing the last position at .
filuenceating postion at a Blackjack table does not individual game outcomes.
Hourther Information: The results in all table games are random. House advantage and the long term cost of play will remain the table.

Always assume that the Dealer has a 10 in the hole. False - There are 4 times as many cards in a deck that are worth a value of 10 than any other card. However,
only $30 \%$ of the cards in the deck are worth 10 , so there is really only a $3: 7$ chance in any given round that the Blackjack dealer actually has a 10 in the hole.

## WANT TO KNOW MORE?

Drop by the PlayWise Information Centre at Red Shores You'll find a wide range of interactive and educational tools and gambling related literature. Our friendly gambling related questions. gambling related questions.

## FIND OUT ABOUT

How the games work
The cost of play, randomness and house advantage related to all table games
Tips to keep gambling fun
Available community resources and services should you or someone you know be experiencing problems with gambling

